

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen	
R 1"	25	Biral	L 321	G 1 1/2"	190	1 * 230 V	EV 2-65-2C	180	1 * 230 V	10	2 x D2/05
R 1"	25	Biral	L 321	G 1 1/2"	190	1 * 230 V	EV 2-75-4C	180	1 * 230 V	10	2 x D2/05
R 1"	25	Biral	L 321	G 1 1/2"	190	3 * 400 V	EV 2-75-4C	180	3 * 400 V	10	2 x D2/05
R 1"	25	Biral	L 321-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	L 321-1	G 1 1/2"	180	1 * 230 V	EV 2-75-4C	180	1 * 230 V	0	
R 1"	25	Biral	L 321-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	L 322	G 1 1/2"	190	1 * 230 V	EV 2-65-2C	180	1 * 230 V	10	2 x D2/05
R 1"	25	Biral	L 322	G 1 1/2"	190	1 * 230 V	EV 2-75-4C	180	1 * 230 V	10	2 x D2/05
R 1"	25	Biral	L 322	G 1 1/2"	190	3 * 400 V	EV 2-75-4C	180	3 * 400 V	10	2 x D2/05
R 1"	25	Biral	L 322-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	L 322-1	G 1 1/2"	180	1 * 230 V	EV 2-75-4C	180	1 * 230 V	0	
R 1"	25	Biral	L 322-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	L 323-1	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Biral	L 323-1	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	Biral	LX 321-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	LX 321-1	G 1 1/2"	180	1 * 230 V	EV 2-75-4C	180	1 * 230 V	0	
R 1"	25	Biral	LX 321-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	LX 322-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	LX 322-1	G 1 1/2"	180	1 * 230 V	EV 2-75-4C	180	1 * 230 V	0	
R 1"	25	Biral	LX 322-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	LX 323-1	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Biral	LX 323-1	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	Biral	M 10-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	M 10-3	G 1 1/2"	130	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	0	
R 1"	25	Biral	M 12-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	M 12-1 (Stufe 1/2)	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	M 12-3	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1"	25	Biral	M 12-3 (Stufe 1/2)	G 1 1/2"	130	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	0	
R 1"	25	Biral	M 13-1	G 1 1/2"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	
R 1"	25	Biral	M 13-1	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Biral	M 14-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	M 15-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	ME 12-1	G 1 1/2"	180	1 * 230 V	IsoBar 2-65C	180	1 * 230 V	0	
R 1"	25	Biral	ME 12-3	G 1 1/2"	130	1 * 230 V	IsoBar 2-65C	130	1 * 230 V	0	
R 1"	25	Biral	ME 13-1	G 1 1/2"	180	1 * 230 V	IsoBar 2-70C	180	1 * 230 V	0	
R 1"	25	Biral	ME 13-3	G 1 1/2"	130	1 * 230 V	IsoBar 2-70C	130	1 * 230 V	0	
R 1"	25	Biral	ME 15-1	G 1 1/2"	180	1 * 230 V	IsoBar 2-72C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 10 S-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 10 S-3	G 1 1/2"	130	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 11 S-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 11 S-3	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 11 SZ-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 11-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 11-3	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 12 S-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 12 S-3	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 12 SZ-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen	
R 1"	25	Biral	NRB 12 T-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 12 T-3	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 12-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 12-3	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 13 S-1	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 13 S-3	G 1 1/2"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 13 T-1	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 13 T-3	G 1 1/2"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 13 TE-1	G 1 1/2"	180	1 * 230 V	IsoBar 2-70C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 13 TE-3	G 1 1/2"	130	1 * 230 V	IsoBar 2-70C	130	1 * 230 V	0	
R 1"	25	Biral	NRB 14 S-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 14 T-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 15 S-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 15 T-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRB 15 TE-1	G 1 1/2"	180	1 * 230 V	IsoBar 2-72C	180	1 * 230 V	0	
R 1"	25	Biral	NRZ 25 S-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	NRZ 25 S-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRZ 25-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	NRZ 25-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRZ 30 S-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	NRZ 30 S-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRZ 30-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	NRZ 30-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRZ 35 S-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	NRZ 35 S-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	NRZ 35-1	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	Biral	NRZ 35-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 010-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 10-1	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 11-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 12 S-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 12-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 13-1	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 14-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 15 S-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	RB 15-1	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Biral	W 10	G 1 1/2"	120	1 * 230 V	MiniWatt 2-50 VZ	180	1 * 230 V	-60	Rohrleitung
R 1"	25	Biral	W 10	G 1 1/2"	120	3 * 400 V	MiniWatt 2-50 VZ	180	3 * 400 V	-60	Rohrleitung
R 1"	25	Biral	W 12	G 1 1/2"	120	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	-10	Rohrleitung
R 1"	25	Biral	W 12	G 1 1/2"	120	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	-10	Rohrleitung
R 1"	25	Biral	W 13	G 1 1/2"	150	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	20	D2/20
R 1"	25	Biral	W 13	G 1 1/2"	150	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	20	D2/20
R 1"	25	Biral	W 14	G 1 1/2"	150	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	20	D2/20
R 1"	25	Biral	W 14	G 1 1/2"	150	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	20	D2/20
R 1"	25	Biral	W 314	G 1 1/2"	150	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	20	D2/20
R 1"	25	Biral	Z 24	G 1 1/2"	190	1 * 230 V	EV 2-65-2C	180	1 * 230 V	10	2 x D2/05
R 1"	25	Biral	Z 33	G 1 1/2"	160	1 * 230 V	EV 2-65-2C	130	1 * 230 V	30	2 x D2/05 + D2/20

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Biral	BP 40-1	G 2 1/4"	190	3 * 400 V	EV 3-65-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BP 40-2	G 2 1/4"	190	3 * 400 V	EV 3-65-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BP 40-3	G 2 1/4"	190	3 * 400 V	EV 3-65-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 32-1	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 32-1	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 32-2	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 32-2	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 32-3	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 32-3	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 36-1	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 36-1	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 36-1	G 2"	210	1 * 230 V	EV 3-72-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	BZ 36-1	G 2"	210	3 * 400 V	EV 3-72-2C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	BZ 36-2	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 36-2	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 36-2	G 2"	210	1 * 230 V	EV 3-72-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	BZ 36-2	G 2"	210	3 * 400 V	EV 3-72-2C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	BZ 36-3	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 36-3	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	BZ 36-3	G 2"	210	1 * 230 V	EV 3-72-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	BZ 36-3	G 2"	210	3 * 400 V	EV 3-72-2C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	H 321	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	H 321	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	H 322	G 2"	190	1 * 230 V	EV 3-100-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	H 322	G 2"	190	3 * 400 V	EV 3-100-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	HX 321	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	HX 321	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	HX 321-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	HX 321-2	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	HX 322	G 2"	190	1 * 230 V	EV 3-100-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	HX 322	G 2"	190	3 * 400 V	EV 3-100-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	HX 322-2	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	HX 322-2	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	L 321	G 2"	190	1 * 230 V	EV 3-75-4C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 321	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 321	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 321-2	G 2"	180	1 * 230 V	EV 3-75-4C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	L 321-2	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	L 321-2	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	L 322	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 322	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 322-2	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	L 322-2	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	L 323	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	Biral	L 323	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	L 323	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 323	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Biral	L 323-2	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	L 323-2	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	L 324	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 324	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 325	G 2"	190	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-20	Rohrleitung
R 1 1/4" 32	Biral	L 325	G 2"	190	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-20	Rohrleitung
R 1 1/4" 32	Biral	L 325	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	Biral	L 325	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	L 326	G 2"	210	1 * 230 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	L 326	G 2"	210	3 * 400 V	EV 3-100-4C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	L 326	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	L 326	G 2"	190	3 * 400 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LE 326	G 2"	180	1 * 230 V	IsoBar 3-100C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	LX 321	G 2"	190	1 * 230 V	EV 3-75-4C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 321	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 321	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 321	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 321	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 322	G 2"	190	1 * 230 V	EV 3-75-4C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 322	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 322	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 323	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 323	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 325	G 2"	190	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-20	Rohrleitung
R 1 1/4" 32	Biral	LX 325	G 2"	190	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-20	Rohrleitung
R 1 1/4" 32	Biral	LX 325	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 325	G 2"	190	3 * 400 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 326	G 2"	190	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-20	Rohrleitung
R 1 1/4" 32	Biral	LX 326	G 2"	190	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-20	Rohrleitung
R 1 1/4" 32	Biral	LX 326	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	LX 326	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	M 10	G 2"	170	1 * 230 V	MiniWatt 3-50-2C	130	1 * 230 V	40	2 x D2/20
R 1 1/4" 32	Biral	M 10-2	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	M 12	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	M 12-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	M 13	G 2"	170	1 * 230 V	EV 3-70-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	M 13-2	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	M 14	G 2"	170	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	M 14-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	M 15	G 2"	170	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	M 15-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	ME 12	G 2"	170	1 * 230 V	IsoBar 3-65C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	ME 12-2	G 2"	180	1 * 230 V	IsoBar 3-65C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	ME 13	G 2"	170	1 * 230 V	IsoBar 3-65C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	ME 13-2	G 2"	180	1 * 230 V	IsoBar 3-65C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	ME 15	G 2"	170	1 * 230 V	IsoBar 3-72C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	ME 15-2	G 2"	180	1 * 230 V	IsoBar 3-72C	180	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Biral	NBP 40	G 2 1/4"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	NBP 40	G 2 1/4"	190	3 * 400 V	EV 3-65-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	NBW 10	G 2"	120	1 * 230 V	MiniWatt 3-50-2VZ	130	1 * 230 V	-10	
R 1 1/4" 32	Biral	NBW 10	G 2"	120	1 * 230 V	MiniWatt 3-50-2VZ	130	1 * 230 V	-10	
R 1 1/4" 32	Biral	NBW 12	G 2"	120	1 * 230 V	MiniWatt 3-50-2VZ	130	1 * 230 V	-10	
R 1 1/4" 32	Biral	NBW 13	G 2"	150	1 * 230 V	EV 3-65-2VZ	130	1 * 230 V	20	
R 1 1/4" 32	Biral	NBW 313	G 2"	150	3 * 400 V	EV 3-65-2VZ	180	1 * 230 V	-30	
R 1 1/4" 32	Biral	NBW 35	G 2"	210	1 * 230 V	EV 3-70-2VZ	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	NBW 35	G 2"	210	3 * 400 V	EV 3-70-2VZ	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	NRB 10 S	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 10 S-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 11	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 11 S	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 11 S-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 11 SZ	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 11 SZ-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 11-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 12	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 12 S	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 12 S-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 12 SZ	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 12 SZ-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 12 T	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 12 T-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 12-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 13 S	G 2"	170	1 * 230 V	EV 3-70-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 13 S-2	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 13 T	G 2"	170	1 * 230 V	EV 3-70-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 13 T-2	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 13 TE	G 2"	170	1 * 230 V	IsoBar 3-65C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	NRB 13 TE-2	G 2"	180	1 * 230 V	IsoBar 3-65C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 14 S	G 2"	170	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	NRB 14 S-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 14 T	G 2"	170	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	NRB 14 T-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 15 S	G 2"	170	1 * 230 V	EV 3-100-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	NRB 15 S-2	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 15 T	G 2"	170	1 * 230 V	EV 3-100-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	NRB 15 T-2	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRB 15 TE	G 2"	170	1 * 230 V	IsoBar 3-72C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	NRB 15 TE-2	G 2"	180	1 * 230 V	IsoBar 3-72C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRF 10	G 2"	158	1 * 230 V	MiniWatt 3-50-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	NRF 11	G 2"	158	1 * 230 V	EV 3-65-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	NRF 12	G 2"	158	1 * 230 V	EV 3-65-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	NRF 13	G 2"	158	1 * 230 V	EV 3-70-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	NRF 14S	G 2"	158	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-22	Rohrleitung
R 1 1/4" 32	Biral	NRF 14T	G 2"	158	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-22	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Biral	NRF 15	G 2"	158	1 * 230 V	EV 3-100-2C	180	1 * 230 V	-22	Rohrleitung
R 1 1/4" 32	Biral	NRP 30 (Hydr. Var.)	G 2"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRP 30 (Hydr. Var.)	G 2"	190	1 * 230 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRP 30 S	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRW 30	G 2"	190	1 * 230 V	EV 3-75-4VZ	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRW 30	G 2"	190	3 * 400 V	EV 3-75-4VZ	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRW 30	G 2"	190	1 * 230 V	MiniWatt 3-50-2VZ	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRW 35	G 2"	210	1 * 230 V	EV 3-75-2VZ	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	NRW 35	G 2"	210	3 * 400 V	EV 3-75-2VZ	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	NRZ 25 S	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRZ 25 S-2	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 25-2	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 25-2	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRZ 30	G 2"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRZ 30	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRZ 30 S	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	NRZ 30 S-2	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 30-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRZ 30-2	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 35	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	Biral	NRZ 35	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 35 S	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 35 S-2	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 35-2	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	NRZ 35-2	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 39-1 S	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 39-2 S	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 39-3 S	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	NRZ 44-1 S	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	P 30-1	G 2"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	P 30-1	G 2"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	P 30-1	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	P 30-1	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	P 40-1 -2 -3	G 2 1/4"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	Gewindeausgleich
R 1 1/4" 32	Biral	P 40-1 -2 -3	G 2 1/4"	190	3 * 400 V	EV 3-65-2C	180	3 * 400 V	10	Gewindeausgleich
R 1 1/4" 32	Biral	RB 0	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 010	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 010-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	RB 1	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 10	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 10-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	RB 11	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 11-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	RB 12	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 12 S	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 12 S-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	RB 12-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Biral	RB 13	G 2"	170	1 * 230 V	EV 3-70-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 13-2	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	RB 14	G 2"	170	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	RB 14-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	RB 15	G 2"	170	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	RB 15 S	G 2"	170	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Biral	RB 15 S-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	RB 15-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Biral	RB 2	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RB 3	G 2"	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	Regula 0..4	G 2"	170	1 * 230 V	EV 3-70-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	Regula 04	G 2"	170	1 * 230 V	EV 3-70-2C	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RF 0..3	G 2"	158	1 * 230 V	EV 3-65-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	RF 010	G 2"	158	1 * 230 V	EV 3-65-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	RF 10	G 2"	158	1 * 230 V	EV 3-65-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	RF 11	G 2"	158	1 * 230 V	EV 3-65-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	RF 12	G 2"	158	1 * 230 V	EV 3-65-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	RF 13	G 2"	158	1 * 230 V	EV 3-70-2C	130	1 * 230 V	28	D2/05 + D2/30
R 1 1/4" 32	Biral	RF 14	G 2"	158	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-22	Rohrleitung
R 1 1/4" 32	Biral	RF 15	G 2"	158	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-22	Rohrleitung
R 1 1/4" 32	Biral	RP 30	G 2"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	RP 30	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	RW 1	G 2"	170	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RW 2	G 2"	170	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Biral	RW 30	G 2"	190	3 * 400 V	EV 2-70-2VZ	130	3 * 400 V	60	DA+2xD3/20
R 1 1/4" 32	Biral	RW 31	G 2"	170	3 * 400 V	EV 2-70-2VZ	130	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	Biral	RW 32	G 2"	170	3 * 400 V	EV 2-70-2VZ	130	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	Biral	RW 35	G 2"	210	3 * 400 V	EV 2-70-2VZ	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Biral	RZ 25	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	RZ 25	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	RZ 30	G 2"	190	1 * 230 V	EV 3-90-4C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	RZ 30	G 2"	190	3 * 400 V	EV 3-90-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	RZ 35	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	Biral	RZ 35	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	RZ 35	G 2 1/4"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	SM Typ G 2 1/4"
R 1 1/4" 32	Biral	RZ 35	G 2 1/4"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	SM Typ G 2 1/4"
R 1 1/4" 32	Biral	Z 25-0 /-01 /-1	G 2"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	Z 25-0 /-01 /-1	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	Z 30-1...5	G 2"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	Z 30-1...5	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	Z 32-1...3	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	Z 32-1...3	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	Z 32-4..5	G 2"	190	1 * 230 V	EV 3-65-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Biral	Z 32-4..5	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Biral	Z 35-1...3	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	Biral	Z 35-1...3	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	Biral	Z 36-1...3	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Biral	Z 36-1..3	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
DN 40	Biral	BZ 40	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	Biral	BZ 40	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Biral	BZ 43	4 Loch Flansch	220	1 * 230 V	EV 4-75-2C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	BZ 43	4 Loch Flansch	220	3 * 400 V	EV 4-75-2C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	BZ 45	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Biral	BZ 45	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Biral	H 401	4 Loch Flansch	250	1 * 230 V	EV 4-95-2C	250	1 * 230 V	0	
DN 40	Biral	H 401	4 Loch Flansch	250	3 * 400 V	EV 4-95-2C	250	3 * 400 V	0	
DN 40	Biral	H 402	4 Loch Flansch	220	1 * 230 V	EV 4-95-2C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	H 402	4 Loch Flansch	220	3 * 400 V	EV 4-95-2C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	H 402-1	4 Loch Flansch	250	1 * 230 V	EV 4-95-2C	250	1 * 230 V	0	
DN 40	Biral	H 402-1	4 Loch Flansch	250	3 * 400 V	EV 4-95-2C	250	3 * 400 V	0	
DN 40	Biral	HX 402	4 Loch Flansch	220	1 * 230 V	EV 4-95-2C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	HX 402	4 Loch Flansch	220	3 * 400 V	EV 4-95-2C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	HX 402-1	4 Loch Flansch	250	1 * 230 V	EV 4-95-2C	250	1 * 230 V	0	
DN 40	Biral	HX 402-1	4 Loch Flansch	250	3 * 400 V	EV 4-95-2C	250	3 * 400 V	0	
DN 40	Biral	L 401	4 Loch Flansch	220	1 * 230 V	EV 4-100-4C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	L 401	4 Loch Flansch	220	3 * 400 V	EV 4-100-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	L 401	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Biral	L 401	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	Biral	L 402	4 Loch Flansch	220	1 * 230 V	EV 4-125-4C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	L 402	4 Loch Flansch	220	3 * 400 V	EV 4-125-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	L 402	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Biral	L 402	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	Biral	L 403	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Biral	L 403	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Biral	LE 403	4 Loch Flansch	250	1 * 230 V	IsoBar 4-60C	250	1 * 230 V	0	
DN 40	Biral	LX 401	4 Loch Flansch	220	1 * 230 V	EV 4-100-4C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	LX 401	4 Loch Flansch	220	3 * 400 V	EV 4-100-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	LX 401	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Biral	LX 401	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	Biral	LX 402	4 Loch Flansch	220	1 * 230 V	EV 4-125-4C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	LX 402	4 Loch Flansch	220	3 * 400 V	EV 4-125-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	LX 402	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Biral	LX 402	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	Biral	LX 403	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Biral	LX 403	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Biral	NBP 40-1	4 Loch LK 110mm	190	1 * 230 V	EV 3-90-4C	180	1 * 230 V	10	Flanschausgleich
DN 40	Biral	NBP 40-1	G 2 1/4"	190	1 * 230 V	EV 3-90-4C	180	1 * 230 V	10	Gewindeausgleich
DN 40	Biral	NBP 40-1S	4 Loch LK 110mm	190	3 * 400 V	EV 3-90-4C	180	3 * 400 V	10	Flanschausgleich
DN 40	Biral	NBP 40-1S	G 2 1/4"	190	3 * 400 V	EV 3-90-4C	180	3 * 400 V	10	Gewindeausgleich
DN 40	Biral	NBP 40-2	4 Loch LK 110mm	190	1 * 230 V	EV 3-90-4C	180	1 * 230 V	10	Flanschausgleich
DN 40	Biral	NBP 40-2	G 2 1/4"	190	1 * 230 V	EV 3-90-4C	180	1 * 230 V	10	Gewindeausgleich
DN 40	Biral	NBP 40-2S	4 Loch LK 110mm	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	Flanschausgleich
DN 40	Biral	NBP 40-2S	G 2 1/4"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	Gewindeausgleich
DN 40	Biral	NBP 40-3	4 Loch LK 110mm	190	1 * 230 V	EV 3-75-4C	180	1 * 230 V	10	Flanschausgleich

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 40	Biral	NBP 40-3	G 2 1/4"	190	1 * 230 V	EV 3-75-4C	180	1 * 230 V	10	Gewindeausgleich
DN 40	Biral	NBW 45	4 Loch Flansch	250	1 * 230 V	EV 4-60-2VZ	250	1 * 230 V	0	
DN 40	Biral	NBW 45	4 Loch Flansch	250	3 * 400 V	EV 4-60-2VZ	250	3 * 400 V	0	
DN 40	Biral	NBZ 40	4 Loch Flansch	220	3 * 400 V	EV 4-100-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	NBZ 40	4 Loch Flansch	220	3 * 400 V	EV 4-100-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	NBZ 40	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Biral	NBZ 40	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Biral	NBZ 45	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Biral	NBZ 45	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Biral	NRW 45	4 Loch Flansch	250	1 * 230 V	EV 4-100-4VZ	250	1 * 230 V	0	
DN 40	Biral	NRW 45	4 Loch Flansch	250	3 * 400 V	EV 4-100-4VZ	250	3 * 400 V	0	
DN 40	Biral	W 401	4 Loch Flansch	220	1 * 230 V	EV 4-100-4VZ	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	W 401	4 Loch Flansch	220	3 * 400 V	EV 4-100-4VZ	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	W 402	4 Loch Flansch	220	1 * 230 V	EV 4-100-4VZ	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	W 402	4 Loch Flansch	220	3 * 400 V	EV 4-100-4VZ	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	W 403	4 Loch Flansch	250	1 * 230 V	EV 4-125-4VZ	250	1 * 230 V	0	
DN 40	Biral	W 403	4 Loch Flansch	250	3 * 400 V	EV 4-125-4VZ	250	3 * 400 V	0	
DN 40	Biral	Z 40-1 /-2 /-3 /-4	4 Loch Flansch	220	1 * 230 V	EV 4-100-4C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	Z 40-1 /-2 /-3 /-4	4 Loch Flansch	220	3 * 400 V	EV 4-100-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	Z 40-1 /-2 /-3 /-4	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Biral	Z 40-1 /-2 /-3 /-4	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	Biral	Z 42	4 Loch Flansch	220	1 * 230 V	EV 4-100-4C	250	1 * 230 V	-30	Rohrleitung
DN 40	Biral	Z 42	4 Loch Flansch	220	3 * 400 V	EV 4-100-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	Biral	Z 45-1/ -2	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Biral	Z 45-1/ -2	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Biral	Z 45-3	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Biral	Z 45-3	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 50	Biral	BP 50-1/-2/-3	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 50	Biral	BP 50-1/-2/-3	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 50	Biral	BP 50-1/-2/-3	4 Loch Flansch	220	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	-20	Rohrleitung
DN 50	Biral	BP 50-1/-2/-3	4 Loch Flansch	220	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	-20	Rohrleitung
DN 50	Biral	BP 50-1/-2/-3	4 Loch Flansch	220	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-80	Rohrleitung
DN 50	Biral	BP 50-1/-2/-3	4 Loch Flansch	220	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-80	Rohrleitung
DN 50	Biral	BP 52	4 Loch Flansch	220	1 * 230 V	EV 4-95-2C	250	1 * 230 V	-30	Rohrleitung
DN 50	Biral	BP 52	4 Loch Flansch	220	3 * 400 V	EV 4-95-2C	250	3 * 400 V	-30	Rohrleitung
DN 50	Biral	BP 52	4 Loch Flansch	220	1 * 230 V	EV 5(3)-100-2C	210	1 * 230 V	10	2 x D5/05
DN 50	Biral	BP 52	4 Loch Flansch	220	3 * 400 V	EV 5(3)-100-2C	210	3 * 400 V	10	2 x D5/05
DN 50	Biral	BP 52	4 Loch Flansch	220	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-60	Rohrleitung
DN 50	Biral	BP 52	4 Loch Flansch	220	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-60	Rohrleitung
DN 50	Biral	BZ 50	4 Loch Flansch	270	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-30	Rohrleitung
DN 50	Biral	BZ 50	4 Loch Flansch	270	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-30	Rohrleitung
DN 50	Biral	BZ 55	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	300	1 * 230 V	-30	Rohrleitung
DN 50	Biral	BZ 55	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	300	3 * 400 V	-30	Rohrleitung
DN 50	Biral	BZ 55-1/2/3	4 Loch Flansch	270	1 * 230 V	EV 4-95-2C	250	1 * 230 V	20	D4/20 Lochkreis i.O.
DN 50	Biral	BZ 55-1/2/3	4 Loch Flansch	270	3 * 400 V	EV 4-95-2C	250	3 * 400 V	20	D4/20 Lochkreis i.O.
DN 50	Biral	BZ 56-1/2/3	4 Loch Flansch	270	1 * 230 V	EV 4-95-2C	250	1 * 230 V	20	D4/20 Lochkreis i.O.
DN 50	Biral	BZ 56-1/2/3	4 Loch Flansch	270	3 * 400 V	EV 4-95-2C	250	3 * 400 V	20	D4/20 Lochkreis i.O.

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	Biral	BZ 56-1/2/3	4 Loch Flansch	270	1 * 230 V	EV 5-95-2C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	BZ 56-1/2/3	4 Loch Flansch	270	3 * 400 V	EV 5-95-2C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	H 501	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	Biral	H 501	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	Biral	H 502	4 Loch Flansch	280	1 * 230 V	EV 5-95-2C	280	1 * 230 V	0	
DN 50	Biral	H 502	4 Loch Flansch	280	3 * 400 V	EV 5-95-2C	280	3 * 400 V	0	
DN 50	Biral	HX 501	4 Loch Flansch	220	1 * 230 V	EV 5-88-2C	280	1 * 230 V	-60	Rohrleitung
DN 50	Biral	HX 501	4 Loch Flansch	220	3 * 400 V	EV 5-88-2C	280	3 * 400 V	-60	Rohrleitung
DN 50	Biral	HX 502	4 Loch Flansch	220	1 * 230 V	EV 5-95-2C	280	1 * 230 V	-60	Rohrleitung
DN 50	Biral	HX 502	4 Loch Flansch	220	3 * 400 V	EV 5-95-2C	280	3 * 400 V	-60	Rohrleitung
DN 50	Biral	L 501	4 Loch Flansch	220	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-80	Rohrleitung
DN 50	Biral	L 501	4 Loch Flansch	220	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-80	Rohrleitung
DN 50	Biral	L 502	4 Loch Flansch	220	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-80	Rohrleitung
DN 50	Biral	L 502	4 Loch Flansch	220	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-80	Rohrleitung
DN 50	Biral	L 503	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	L 503	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	L 504	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	Biral	L 504	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	Biral	L 504	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	L 504	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	LE 504	4 Loch Flansch	270	1 * 230 V	IsoBar 5-88C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	LX 502	4 Loch Flansch	220	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-80	Rohrleitung
DN 50	Biral	LX 502	4 Loch Flansch	220	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-80	Rohrleitung
DN 50	Biral	LX 503	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	Biral	LX 503	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	Biral	LX 503	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	LX 503	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	LX 504	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D4/20 Lochkreis i.O.
DN 50	Biral	LX 504	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D4/20 Lochkreis i.O.
DN 50	Biral	LX 504	4 Loch Flansch	270	1 * 230 V	EV 4-95-2C	250	1 * 230 V	20	D4/20 Lochkreis i.O.
DN 50	Biral	LX 504	4 Loch Flansch	270	3 * 400 V	EV 4-95-2C	250	3 * 400 V	20	D4/20 Lochkreis i.O.
DN 50	Biral	LX 504	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	LX 504	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	LX 504	4 Loch Flansch	270	1 * 230 V	EV 5-95-2C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	LX 504	4 Loch Flansch	270	3 * 400 V	EV 5-95-2C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	NBP 50	4 Loch Flansch	220	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-60	Rohrleitung
DN 50	Biral	NBP 50	4 Loch Flansch	220	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-60	Rohrleitung
DN 50	Biral	NBZ 50-1 /-2 /-3	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	2 x D45/10 Lochk i.O.
DN 50	Biral	NBZ 50-1 /-2 /-3	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	2 x D45/10 Lochk i.O.
DN 50	Biral	NBZ 50-1 /-2 /-3	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	NBZ 50-1 /-2 /-3	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	NBZ 55-1 /-2 /-3	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D40/20 Lochkreis i.O.
DN 50	Biral	NBZ 55-1 /-2 /-3	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D40/20 Lochkreis i.O.
DN 50	Biral	NBZ 55-1 /-2 /-3	4 Loch Flansch	270	1 * 230 V	EV 4-95-2C	250	1 * 230 V	20	D40/20 Lochkreis i.O.
DN 50	Biral	NBZ 55-1 /-2 /-3	4 Loch Flansch	270	3 * 400 V	EV 4-95-2C	250	3 * 400 V	20	D40/20 Lochkreis i.O.
DN 50	Biral	NBZ 55-1 /-2 /-3	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	NBZ 55-1 /-2 /-3	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	Biral	P 50	4 Loch Flansch	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	Überg DN50/R 1 1/4"
DN 50	Biral	P 50	4 Loch Flansch	220	3 * 400 V	EV 3-100-4C	210	3 * 400 V	10	Überg DN50/R 1 1/4"
DN 50	Biral	P 50	4 Loch Flansch	220	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-80	Rohrleitung
DN 50	Biral	P 50	4 Loch Flansch	220	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-80	Rohrleitung
DN 50	Biral	P 52	4 Loch Flansch	220	1 * 230 V	EV 5-160-4C	340	1 * 230 V	-120	Rohrleitung
DN 50	Biral	P 52	4 Loch Flansch	220	3 * 400 V	EV 5-160-4C	340	3 * 400 V	-120	Rohrleitung
DN 50	Biral	RZ 50	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	Biral	RZ 50	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	Biral	RZ 50	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	RZ 50	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	Z 50-1 /-2	4 Loch Flansch	270	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	30	D5/30
DN 50	Biral	Z 50-1 /-2	4 Loch Flansch	270	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	30	D5/30
DN 50	Biral	Z 50-3 /-4	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D5/20
DN 50	Biral	Z 50-3 /-4	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20
DN 50	Biral	Z 50-3 /-4	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	Biral	Z 50-3 /-4	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	Biral	Z 55-1 /-2 /-3	4 Loch Flansch	300	1 * 230 V	EV 5-125-4C	280	1 * 230 V	20	D5/20
DN 50	Biral	Z 55-1 /-2 /-3	4 Loch Flansch	300	3 * 400 V	EV 5-125-4C	280	3 * 400 V	20	D5/20
DN 65	Biral	BP 65	4 Loch Flansch	270	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-70	Rohrleitung
DN 65	Biral	BP 65	4 Loch Flansch	270	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-70	Rohrleitung
DN 65	Biral	BZ 58	4 Loch Flansch	300	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-40	Rohrleitung
DN 65	Biral	BZ 58	4 Loch Flansch	300	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-40	Rohrleitung
DN 65	Biral	BZ 60-1	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Biral	BZ 60-1	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Biral	BZ 60-1	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Biral	BZ 60-1	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Biral	BZ 60-2	4 Loch Flansch	340	1 * 230 V	EV 6-135-4C	300	1 * 230 V	40	D6/40
DN 65	Biral	BZ 60-2	4 Loch Flansch	340	3 * 400 V	EV 6-135-4C	300	3 * 400 V	40	
DN 65	Biral	BZ 60-3	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	Biral	BZ 60-3	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	Biral	BZ 65	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Biral	BZ 65	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Biral	BZ 65	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Biral	BZ 65	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Biral	H 652	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	Biral	H 652	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	Biral	HX 652	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Biral	HX 652	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Biral	L 651	4 Loch Flansch	270	1 * 230 V	EV 6-92-4C	280	1 * 230 V	-10	Rohrleitung
DN 65	Biral	L 651	4 Loch Flansch	270	3 * 400 V	EV 6-92-4C	280	3 * 400 V	-10	Rohrleitung
DN 65	Biral	L 652	4 Loch Flansch	270	1 * 230 V	EV 6-135-4C	300	1 * 230 V	-30	Rohrleitung
DN 65	Biral	L 652	4 Loch Flansch	270	3 * 400 V	EV 6-135-4C	300	3 * 400 V	-30	Rohrleitung
DN 65	Biral	L 653	4 Loch Flansch	300	1 * 230 V	EV 6-135-4C	300	1 * 230 V	0	
DN 65	Biral	L 653	4 Loch Flansch	300	3 * 400 V	EV 6-135-4C	300	3 * 400 V	0	
DN 65	Biral	L 654	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Biral	L 654	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Biral	L 655	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 65	Biral	L 655	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Biral	LC 650	4 Loch Flansch	340	3 * 400 V	IsoBar 6-110C-MM	340	3 * 400 V	0	
DN 65	Biral	LC 650	4 Loch Flansch	340	1 * 230 V	IsoBar 6-95C	340	1 * 230 V	0	
DN 65	Biral	LX 652	4 Loch Flansch	270	1 * 230 V	EV 6-135-4C	300	1 * 230 V	-30	Rohrleitung
DN 65	Biral	LX 652	4 Loch Flansch	270	3 * 400 V	EV 6-135-4C	300	3 * 400 V	-30	Rohrleitung
DN 65	Biral	LX 653	4 Loch Flansch	300	1 * 230 V	EV 6-135-4C	300	1 * 230 V	0	
DN 65	Biral	LX 653	4 Loch Flansch	300	3 * 400 V	EV 6-135-4C	300	3 * 400 V	0	
DN 65	Biral	LX 654	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Biral	LX 654	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Biral	LX 655	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Biral	LX 655	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Biral	LX 655	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Biral	LX 655	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Biral	NBP 65-1S	4 Loch Flansch	270	1 * 230 V	EV 4-95-2C	250	1 * 230 V	20	Spezial
DN 65	Biral	NBP 65-1S	4 Loch Flansch	270	3 * 400 V	EV 4-95-2C	250	3 * 400 V	20	Spezial
DN 65	Biral	NBP 65-1S	4 Loch Flansch	270	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-70	Rohrleitung
DN 65	Biral	NBP 65-1S	4 Loch Flansch	270	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-70	Rohrleitung
DN 65	Biral	NBP 65-2S	4 Loch Flansch	270	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-70	Rohrleitung
DN 65	Biral	NBP 65-2S	4 Loch Flansch	270	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-70	Rohrleitung
DN 65	Biral	NBP 65-3S	4 Loch Flansch	270	1 * 230 V	EV 6-92-4C	280	1 * 230 V	-10	Rohrleitung
DN 65	Biral	NBP 65-3S	4 Loch Flansch	270	3 * 400 V	EV 6-92-4C	280	3 * 400 V	-10	Rohrleitung
DN 65	Biral	NBZ 58	4 Loch Flansch	300	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-40	Rohrleitung
DN 65	Biral	NBZ 58	4 Loch Flansch	300	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-40	Rohrleitung
DN 65	Biral	NBZ 60-1S	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	Lochkr-> Schrauben
DN 65	Biral	NBZ 60-1S	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	Lochkr-> Schrauben
DN 65	Biral	NBZ 60-1S	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	Biral	NBZ 60-1S	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Biral	NBZ 60-1S	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Biral	NBZ 60-1S	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Biral	NBZ 60-1S	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Biral	NBZ 60-2S	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	Biral	NBZ 60-2S	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	Biral	NBZ 65	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Biral	NBZ 65	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Biral	P 65	4 Loch Flansch	270	1 * 230 V	EV 6-92-4C	280	1 * 230 V	-10	Rohrleitung
DN 65	Biral	P 65	4 Loch Flansch	270	3 * 400 V	EV 6-92-4C	280	3 * 400 V	-10	Rohrleitung
DN 65	Biral	Z 58	4 Loch Flansch	300	1 * 230 V	EV 6-95-2C	340	1 * 230 V	-40	Rohrleitung
DN 65	Biral	Z 58	4 Loch Flansch	300	3 * 400 V	EV 6-95-2C	340	3 * 400 V	-40	Rohrleitung
DN 65	Biral	Z 60	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	Biral	Z 60	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	Biral	Z 65	4 Loch Flansch	370	1 * 230 V	EV 6-110-2C	340	1 * 230 V	30	D6/30
DN 65	Biral	Z 65	4 Loch Flansch	370	3 * 400 V	EV 6-110-2C	340	3 * 400 V	30	D6/30
DN 80	Biral	BP 80	4 Loch Flansch	370	1 * 230 V	EV 8-125-4C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	BP 80	4 Loch Flansch	370	3 * 400 V	EV 8-125-4C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	BZ 78	4 Loch Flansch	370	1 * 230 V	EV 8-100-2C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	BZ 78	4 Loch Flansch	370	3 * 400 V	EV 8-100-2C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	BZ 80	4 Loch Flansch	370	1 * 230 V	EV 8-120-2C	360	1 * 230 V	10	2 x D8/05

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 80	Biral	BZ 80	4 Loch Flansch	370	3 * 400 V	EV 8-120-2C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	H 802	4 Loch Flansch	360	1 * 230 V	EV 8-100-2C	360	1 * 230 V	0	
DN 80	Biral	H 802	4 Loch Flansch	360	3 * 400 V	EV 8-100-2C	360	3 * 400 V	0	
DN 80	Biral	HX 802	4 Loch Flansch	370	1 * 230 V	EV 8-95-2C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	HX 802	4 Loch Flansch	370	3 * 400 V	EV 8-95-2C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	L 801	4 Loch Flansch	370	1 * 230 V	EV 8-125-4C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	L 801	4 Loch Flansch	370	3 * 400 V	EV 8-125-4C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	L 802	4 Loch Flansch	370	1 * 230 V	EV 8-160-4C	390	1 * 230 V	-20	Rohrleitung
DN 80	Biral	L 802	4 Loch Flansch	370	3 * 400 V	EV 8-160-4C	390	3 * 400 V	-20	Rohrleitung
DN 80	Biral	L 802	4 Loch Flansch	370	1 * 230 V	EV 8-95-2C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	L 802	4 Loch Flansch	370	3 * 400 V	EV 8-95-2C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	L 803	4 Loch Flansch	370	1 * 230 V	EV 8-160-4C	390	1 * 230 V	-20	Rohrleitung
DN 80	Biral	L 803	4 Loch Flansch	370	3 * 400 V	EV 8-160-4C	390	3 * 400 V	-20	Rohrleitung
DN 80	Biral	L 803	4 Loch Flansch	370	1 * 230 V	EV 8-95-2C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	L 803	4 Loch Flansch	370	3 * 400 V	EV 8-95-2C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	L 804	4 Loch Flansch	400	1 * 230 V	EV 8-200-4C	440	1 * 230 V	-40	Rohrleitung
DN 80	Biral	L 804	4 Loch Flansch	400	3 * 400 V	EV 8-200-4C	440	3 * 400 V	-40	Rohrleitung
DN 80	Biral	L 804	4 Loch Flansch	400	1 * 230 V	EV 8-95-2C	360	1 * 230 V	40	2 x D8/05
DN 80	Biral	L 804	4 Loch Flansch	400	3 * 400 V	EV 8-95-2C	360	3 * 400 V	40	2 x D8/05
DN 80	Biral	L 805	4 Loch Flansch	400	1 * 230 V	EV 8-100-2C	360	1 * 230 V	40	D8/40
DN 80	Biral	L 805	4 Loch Flansch	400	3 * 400 V	EV 8-100-2C	360	3 * 400 V	40	D8/40
DN 80	Biral	L 805	4 Loch Flansch	400	1 * 230 V	EV 8-200-4C	440	1 * 230 V	-40	Rohrleitung
DN 80	Biral	L 805	4 Loch Flansch	400	3 * 400 V	EV 8-200-4C	440	3 * 400 V	-40	Rohrleitung
DN 80	Biral	LC 800	4 Loch Flansch	400	3 * 400 V	IsoBar 8-100C-MM	360	3 * 400 V	40	D8/40
DN 80	Biral	LC 800	4 Loch Flansch	400	1 * 230 V	IsoBar 8-100M	360	1 * 230 V	40	D8/40
DN 80	Biral	LC 805	4 Loch Flansch	400	3 * 400 V	IsoBar 8-100C-MM	360	3 * 400 V	40	D8/40
DN 80	Biral	LC 805	4 Loch Flansch	400	1 * 230 V	IsoBar 8-100M	360	1 * 230 V	40	D8/40
DN 80	Biral	LX 802	4 Loch Flansch	370	1 * 230 V	EV 8-160-4C	390	1 * 230 V	-20	Rohrleitung
DN 80	Biral	LX 802	4 Loch Flansch	370	3 * 400 V	EV 8-160-4C	390	3 * 400 V	-20	Rohrleitung
DN 80	Biral	LX 802	4 Loch Flansch	370	1 * 230 V	EV 8-95-2C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	LX 802	4 Loch Flansch	370	3 * 400 V	EV 8-95-2C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	LX 803	4 Loch Flansch	370	1 * 230 V	EV 8-160-4C	390	1 * 230 V	-20	Rohrleitung
DN 80	Biral	LX 803	4 Loch Flansch	370	3 * 400 V	EV 8-160-4C	390	3 * 400 V	-20	Rohrleitung
DN 80	Biral	LX 803	4 Loch Flansch	370	1 * 230 V	EV 8-95-2C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	LX 803	4 Loch Flansch	370	3 * 400 V	EV 8-95-2C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	NBP 80-1S	4 Loch Flansch	370	1 * 230 V	EV 8-125-4C	360	1 * 230 V	10	D8/10
DN 80	Biral	NBP 80-1S	4 Loch Flansch	370	3 * 400 V	EV 8-125-4C	360	3 * 400 V	10	D8/10
DN 80	Biral	NBZ 78	4 Loch Flansch	370	1 * 230 V	EV 8-125-4C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	NBZ 78	4 Loch Flansch	370	3 * 400 V	EV 8-125-4C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	NBZ 80	4 Loch Flansch	400	1 * 230 V	EV 8-100-2C	360	1 * 230 V	40	D8/40
DN 80	Biral	NBZ 80	4 Loch Flansch	400	3 * 400 V	EV 8-100-2C	360	3 * 400 V	40	D8/40
DN 80	Biral	NBZ 85-1S	4 Loch Flansch	400	1 * 230 V	EV 8-100-2C	360	1 * 230 V	40	D8/40
DN 80	Biral	NBZ 85-1S	4 Loch Flansch	400	3 * 400 V	EV 8-100-2C	360	3 * 400 V	40	D8/40
DN 80	Biral	NBZ 85-1S	4 Loch Flansch	400	1 * 230 V	EV 8-200-4C	440	1 * 230 V	-40	Rohrleitung
DN 80	Biral	NBZ 85-1S	4 Loch Flansch	400	3 * 400 V	EV 8-200-4C	440	3 * 400 V	-40	Rohrleitung
DN 80	Biral	NBZ 85-2S	4 Loch Flansch	400	1 * 230 V	EV 8-100-2C	360	1 * 230 V	40	D8/40
DN 80	Biral	NBZ 85-2S	4 Loch Flansch	400	3 * 400 V	EV 8-100-2C	360	3 * 400 V	40	D8/40

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 80	Biral	P 80	4 Loch Flansch	370	1 * 230 V	EV 8-125-4C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	P 80	4 Loch Flansch	370	3 * 400 V	EV 8-125-4C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	Z 78	4 Loch Flansch	370	1 * 230 V	EV 8-100-2C	360	1 * 230 V	10	2 x D8/05
DN 80	Biral	Z 78	4 Loch Flansch	370	3 * 400 V	EV 8-100-2C	360	3 * 400 V	10	2 x D8/05
DN 80	Biral	Z 80	4 Loch Flansch	400	1 * 230 V	EV 8-100-2C	360	1 * 230 V	40	D8/40
DN 80	Biral	Z 80	4 Loch Flansch	400	3 * 400 V	EV 8-100-2C	360	3 * 400 V	40	D8/40
DN 80	Biral	Z 85	4 Loch Flansch	410	1 * 230 V	EV 8-120-2C	360	1 * 230 V	50	D8/50
DN 80	Biral	Z 85	4 Loch Flansch	410	3 * 400 V	EV 8-120-2C	360	3 * 400 V	50	D8/50
DN 100	Biral	BP 100	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung
DN 100	Biral	BP 100	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung
DN 100	Biral	BZ 100	4 oder 8 Loch?	450	1 * 230 V	EV 10-210-4C	485	1 * 230 V	-35	Rohrleitung
DN 100	Biral	BZ 100	4 oder 8 Loch?	450	3 * 400 V	EV 10-210-4C	485	3 * 400 V	-35	Rohrleitung
DN 100	Biral	L 1001	4 oder 8 Loch?	450	1 * 230 V	EV 10-130-4C	380	1 * 230 V	70	D10/30 + D10/40
DN 100	Biral	L 1001	4 oder 8 Loch?	450	3 * 400 V	EV 10-130-4C	380	3 * 400 V	70	D10/30 + D10/40
DN 100	Biral	L 1002	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung
DN 100	Biral	L 1002	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung
DN 100	Biral	L 1003	4 oder 8 Loch?	450	1 * 230 V	EV 10-210-4C	485	1 * 230 V	-35	Rohrleitung
DN 100	Biral	L 1003	4 oder 8 Loch?	450	3 * 400 V	EV 10-210-4C	485	3 * 400 V	-35	Rohrleitung
DN 100	Biral	L 1004	4 oder 8 Loch?	450	1 * 230 V	EV 10-210-4C	485	1 * 230 V	-35	Rohrleitung
DN 100	Biral	L 1004	4 oder 8 Loch?	450	3 * 400 V	EV 10-210-4C	485	3 * 400 V	-35	Rohrleitung
DN 100	Biral	NBP 100	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung
DN 100	Biral	NBP 100	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung
DN 100	Biral	NBZ 100	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung
DN 100	Biral	NBZ 100	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung
DN 100	Biral	P 100	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung
DN 100	Biral	P 100	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung
R 1" 25	Cuenod	BN 125	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" 25	Cuenod	BN 125	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Cuenod	BN 140	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Cuenod	BN 140	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Cuenod	PM 0-11	G 1 1/2"	200	3 * 400 V	EV 2-75-4C	180	3 * 400 V	20	D2/20
R 1" 25	Cuenod	PM 0-11	G 1 1/2"	200	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	20	D2/20
R 1" 25	Cuenod	PM 0-5	G 1 1/2"	200	3 * 400 V	EV 2-75-4C	180	3 * 400 V	20	D2/20
R 1" 25	Cuenod	PM 0-5	G 1 1/2"	200	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	20	D2/20
R 1" 25	Cuenod	PM 0-8	G 1 1/2"	200	3 * 400 V	EV 2-75-4C	180	3 * 400 V	20	D2/20
R 1" 25	Cuenod	PM 0-8	G 1 1/2"	200	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	20	D2/20
R 1" 25	Cuenod	R 12	G 1 1/2"	200	3 * 400 V	EV 2-75-4C	180	3 * 400 V	20	D2/20
R 1" 25	Cuenod	R 12	G 1 1/2"	200	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	20	D2/20
R 1" 25	Cuenod	R 14	G 1 1/2"	200	3 * 400 V	EV 2-75-4C	180	3 * 400 V	20	D2/20
R 1" 25	Cuenod	R 14	G 1 1/2"	200	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	20	D2/20
R 1" 25	Cuenod	R 141	G 1 1/2"	200	3 * 400 V	EV 2-75-4C	180	3 * 400 V	20	D2/20
R 1" 25	Cuenod	R 141	G 1 1/2"	200	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	20	D2/20
R 1" 25	Cuenod	TH 1	G 1 1/2"	200	3 * 400 V	EV 2-75-4C	180	3 * 400 V	20	D2/20
R 1" 25	Cuenod	TH 1	G 1 1/2"	200	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	20	D2/20
R 1 1/4" 32	Cuenod	B 114	G 2"	150	1 * 230 V	EV 3-65-2C	130	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	B 114	G 2"	150	3 * 400 V	EV 3-65-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 116	G 2"	150	1 * 230 V	EV 3-65-2C	130	1 * 230 V	20	D3/20

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Cuenod	B 116	G 2"	150	3 * 400 V	EV 3-65-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 125	G 2"	150	1 * 230 V	EV 3-65-2C	130	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	B 125	G 2"	150	3 * 400 V	EV 3-65-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 130	G 2"	150	1 * 230 V	EV 3-65-2C	130	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	B 130	G 2"	150	3 * 400 V	EV 3-65-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 132	G 2"	150	1 * 230 V	EV 3-65-2C	130	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	B 132	G 2"	150	3 * 400 V	EV 3-65-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 135	G 2"	150	1 * 230 V	EV 3-65-2C	130	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	B 135	G 2"	150	3 * 400 V	EV 3-65-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 142	G 2"	150	1 * 230 V	EV 3-65-2C	130	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	B 142	G 2"	150	3 * 400 V	EV 3-65-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 15	G 2"	150	1 * 230 V	EV 3-70-2C	130	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	B 15	G 2"	150	3 * 400 V	EV 3-70-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 150	G 2"	150	1 * 230 V	EV 3-70-2C	130	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	B 150	G 2"	150	3 * 400 V	EV 3-70-2C	130	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	B 155	G 2"	150	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	B 155	G 2"	150	3 * 400 V	EV 3-72-2C	180	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	B 170	G 2"	150	1 * 230 V	EV 3-100-2C	180	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	B 170	G 2"	150	3 * 400 V	EV 3-100-2C	180	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	BN 155	G 2"	150	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	BN 155	G 2"	150	3 * 400 V	EV 3-72-2C	180	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	BN 170	G 2"	150	1 * 230 V	EV 3-100-2C	180	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	BN 170	G 2"	150	3 * 400 V	EV 3-100-2C	180	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	BN 190	G 2"	150	1 * 230 V	EV 3-100-2C	180	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	BN 190	G 2"	150	3 * 400 V	EV 3-100-2C	180	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	C 2/40	G 2"	180	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	C 2/40	G 2"	180	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	Cuenod	H 12	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	H 12	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	H 14	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	H 14	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	P 0/2	G 2"	200	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Cuenod	P 0/2	G 2"	200	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-10	Rohrleitung
R 1 1/4" 32	Cuenod	P 0/4	G 2"	200	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-10	Rohrleitung
R 1 1/4" 32	Cuenod	P 0/4	G 2"	200	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-10	Rohrleitung
R 1 1/4" 32	Cuenod	PB 04	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	PB 04	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	PB 07	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	PB 07	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	PM 1-11	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	PM 1-11	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	PM 1-14	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	PM 1-14	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	PM 1-17	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	PM 1-17	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	PM 1-20	G 2"	200	1 * 230 V	EV 3-70-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	PM 1-20	G 2"	200	3 * 400 V	EV 3-70-2C	180	3 * 400 V	20	D3/20

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Cuenod	R 22	G 2"	200	1 * 230 V	EV 3-70-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	R 22	G 2"	200	3 * 400 V	EV 3-70-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	R 221	G 2"	200	1 * 230 V	EV 3-70-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	R 221	G 2"	200	3 * 400 V	EV 3-70-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	R 24	G 2"	200	1 * 230 V	EV 3-70-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	R 24	G 2"	200	3 * 400 V	EV 3-70-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	R 240	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	R 240	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	R 241	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	R 241	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	R 242	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	R 242	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	R 243	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	R 243	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	S 1-17	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	S 1-17	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	S 1-8	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	S 1-8	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	T 1-12	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	T 1-12	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Cuenod	T 1-20	G 2"	200	3 * 400 V	EV 3-75-4C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Cuenod	T 1-20	G 2"	200	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	20	D3/20
DN 40	Cuenod	B 225	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Cuenod	B 225	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Cuenod	P 1/4	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Cuenod	P 1/4	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Cuenod	P 1/6	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Cuenod	P 1/6	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Cuenod	R 225	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Cuenod	R 225	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Cuenod	R 34	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D4/20
DN 40	Cuenod	R 34	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D4/20
DN 40	Cuenod	R 340	4 Loch Flansch	270	1 * 230 V	EV 4-100-4C	250	1 * 230 V	20	D4/20
DN 40	Cuenod	R 340	4 Loch Flansch	270	3 * 400 V	EV 4-100-4C	250	3 * 400 V	20	D4/20
DN 40	Cuenod	R 341	4 Loch Flansch	270	1 * 230 V	EV 4-100-4C	250	1 * 230 V	20	D4/20
DN 40	Cuenod	R 341	4 Loch Flansch	270	3 * 400 V	EV 4-100-4C	250	3 * 400 V	20	D4/20
DN 40	Cuenod	R 342	4 Loch Flansch	270	1 * 230 V	EV 4-100-4C	250	1 * 230 V	20	D4/20
DN 40	Cuenod	R 342	4 Loch Flansch	270	3 * 400 V	EV 4-100-4C	250	3 * 400 V	20	D4/20
DN 40	Cuenod	R 343	4 Loch Flansch	270	1 * 230 V	EV 4-100-4C	250	1 * 230 V	20	D4/20
DN 40	Cuenod	R 343	4 Loch Flansch	270	3 * 400 V	EV 4-100-4C	250	3 * 400 V	20	D4/20
DN 40	Cuenod	R 36	4 Loch Flansch	270	1 * 230 V	EV 4-100-4C	250	1 * 230 V	20	D4/20
DN 40	Cuenod	R 36	4 Loch Flansch	270	3 * 400 V	EV 4-100-4C	250	3 * 400 V	20	D4/20
DN 40	Cuenod	T 26	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Cuenod	T 26	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Cuenod	T 32	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Cuenod	T 32	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 50	Cuenod	B 340	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	Cuenod	B 340	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	Cuenod	C 0/2	4 Loch Flansch	165	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-135	Rohrleitung
DN 50	Cuenod	C 0/2	4 Loch Flansch	165	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-135	Rohrleitung
DN 50	Cuenod	H 22	4 Loch Flansch	240	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-60	Rohrleitung
DN 50	Cuenod	H 22	4 Loch Flansch	240	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-60	Rohrleitung
DN 50	Cuenod	H 24	4 Loch Flansch	240	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-60	Rohrleitung
DN 50	Cuenod	H 24	4 Loch Flansch	240	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-60	Rohrleitung
DN 50	Cuenod	P 2/4	4 Loch Flansch	335	1 * 230 V	EV 5-100-4C	300	1 * 230 V	35	D5/10 + D5/20
DN 50	Cuenod	P 2/4	4 Loch Flansch	335	3 * 400 V	EV 5-100-4C	300	3 * 400 V	35	D5/10 + D5/20
DN 50	Cuenod	P 2/6	4 Loch Flansch	335	1 * 230 V	EV 5-100-4C	300	1 * 230 V	35	D5/10 + D5/20
DN 50	Cuenod	P 2/6	4 Loch Flansch	335	3 * 400 V	EV 5-100-4C	300	3 * 400 V	35	D5/10 + D5/20
DN 50	Cuenod	PB 1-11	4 Loch Flansch	250	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-50	Rohrleitung
DN 50	Cuenod	PB 1-11	4 Loch Flansch	250	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-50	Rohrleitung
DN 50	Cuenod	PB 1-8	4 Loch Flansch	250	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-50	Rohrleitung
DN 50	Cuenod	PB 1-8	4 Loch Flansch	250	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-50	Rohrleitung
DN 50	Cuenod	R 44	4 Loch Flansch	335	1 * 230 V	EV 5-125-4C	280	1 * 230 V	55	D5/25 + D5/30
DN 50	Cuenod	R 44	4 Loch Flansch	335	3 * 400 V	EV 5-125-4C	280	3 * 400 V	55	D5/25 + D5/30
DN 50	Cuenod	R 441	4 Loch Flansch	335	1 * 230 V	EV 5-125-4C	280	1 * 230 V	55	D5/25 + D5/30
DN 50	Cuenod	R 441	4 Loch Flansch	335	3 * 400 V	EV 5-125-4C	280	3 * 400 V	55	D5/25 + D5/30
DN 50	Cuenod	RB 114	4 Loch Flansch	165	1 * 230 V	EV 2-65-2C	130	1 * 230 V	35	D5/10 + D5/20
DN 50	Cuenod	RB 114	4 Loch Flansch	165	3 * 400 V	EV 2-65-2C	130	3 * 400 V	35	D5/10 + D5/20
DN 50	Cuenod	RB 116	4 Loch Flansch	165	1 * 230 V	EV 2-65-2C	130	1 * 230 V	35	D5/10 + D5/20
DN 50	Cuenod	RB 116	4 Loch Flansch	165	3 * 400 V	EV 2-65-2C	130	3 * 400 V	35	D5/10 + D5/20
DN 50	Cuenod	RB 130	4 Loch Flansch	165	1 * 230 V	EV 2-65-2C	130	1 * 230 V	35	D5/10 + D5/20
DN 50	Cuenod	RB 130	4 Loch Flansch	165	3 * 400 V	EV 2-65-2C	130	3 * 400 V	35	D5/10 + D5/20
DN 50	Cuenod	RB 135	4 Loch Flansch	165	1 * 230 V	EV 2-65-2C	130	1 * 230 V	35	D5/10 + D5/20
DN 50	Cuenod	RB 135	4 Loch Flansch	165	3 * 400 V	EV 2-65-2C	130	3 * 400 V	35	D5/10 + D5/20
DN 50	Cuenod	T 3-37	4 Loch Flansch	270	1 * 230 V	EV 5-160-4C	340	1 * 230 V	-70	Rohrleitung
DN 50	Cuenod	T 3-37	4 Loch Flansch	270	3 * 400 V	EV 5-160-4C	340	3 * 400 V	-70	Rohrleitung
DN 50	Cuenod	T 3-42	4 Loch Flansch	270	1 * 230 V	EV 5-160-4C	340	1 * 230 V	-70	Rohrleitung
DN 50	Cuenod	T 3-42	4 Loch Flansch	270	3 * 400 V	EV 5-160-4C	340	3 * 400 V	-70	Rohrleitung
DN 50	Cuenod	T 3-48	4 Loch Flansch	270	1 * 230 V	EV 5-160-4C	340	1 * 230 V	-70	Rohrleitung
DN 50	Cuenod	T 3-48	4 Loch Flansch	270	3 * 400 V	EV 5-160-4C	340	3 * 400 V	-70	Rohrleitung
DN 50	Cuenod	TB 1-10	4 Loch Flansch	165	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-135	Rohrleitung
DN 50	Cuenod	TB 1-10	4 Loch Flansch	165	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-135	Rohrleitung
DN 50	Cuenod	TB 1-14	4 Loch Flansch	165	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-135	Rohrleitung
DN 50	Cuenod	TB 1-14	4 Loch Flansch	165	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-135	Rohrleitung
DN 50	Cuenod	TB 1-6	4 Loch Flansch	165	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-135	Rohrleitung
DN 50	Cuenod	TB 1-6	4 Loch Flansch	165	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-135	Rohrleitung
DN 65	Cuenod	B 460	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Cuenod	B 460	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Cuenod	B 470	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Cuenod	B 470	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Cuenod	C 20	4 Loch Flansch	300	1 * 230 V	EV 6-92-4C	280	1 * 230 V	20	D6/20
DN 65	Cuenod	C 20	4 Loch Flansch	300	3 * 400 V	EV 6-92-4C	280	3 * 400 V	20	D6/20
DN 65	Cuenod	C 22	4 Loch Flansch	300	1 * 230 V	EV 6-92-4C	280	1 * 230 V	20	D6/20
DN 65	Cuenod	C 22	4 Loch Flansch	300	3 * 400 V	EV 6-92-4C	280	3 * 400 V	20	D6/20

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 65	Cuenod	H 34	4 Loch Flansch	340	1 * 230 V	EV 6-92-4C	280	1 * 230 V	60	2 x D6/30
DN 65	Cuenod	H 34	4 Loch Flansch	340	3 * 400 V	EV 6-92-4C	280	3 * 400 V	60	2 x D6/30
DN 65	Cuenod	H 341	4 Loch Flansch	340	1 * 230 V	EV 6-92-4C	280	1 * 230 V	60	2 x D6/30
DN 65	Cuenod	H 341	4 Loch Flansch	340	3 * 400 V	EV 6-92-4C	280	3 * 400 V	60	2 x D6/30
DN 65	Cuenod	P 3/4	4 Loch Flansch	425	1 * 230 V	EV 6-125-4C	340	1 * 230 V	85	2 x D6/40
DN 65	Cuenod	P 3/4	4 Loch Flansch	425	3 * 400 V	EV 6-125-4C	340	3 * 400 V	85	2 x D6/40
DN 65	Cuenod	P 3/6	4 Loch Flansch	425	1 * 230 V	EV 6-92-4C	280	1 * 230 V	145	
DN 65	Cuenod	P 3/6	4 Loch Flansch	425	3 * 400 V	EV 6-92-4C	280	3 * 400 V	145	
DN 65	Cuenod	R 54	4 Loch Flansch	425	1 * 230 V	EV 6-125-4C	340	1 * 230 V	85	2 x D6/40
DN 65	Cuenod	R 54	4 Loch Flansch	425	3 * 400 V	EV 6-125-4C	340	3 * 400 V	85	2 x D6/40
DN 65	Cuenod	R 541	4 Loch Flansch	425	1 * 230 V	EV 6-125-4C	340	1 * 230 V	85	2 x D6/40
DN 65	Cuenod	R 541	4 Loch Flansch	425	3 * 400 V	EV 6-125-4C	340	3 * 400 V	85	2 x D6/40
DN 65	Cuenod	RB 220	4 Loch Flansch	270	1 * 230 V	EV 6-92-4C	280	1 * 230 V	-10	Rohrleitung
DN 65	Cuenod	RB 220	4 Loch Flansch	270	3 * 400 V	EV 6-92-4C	280	3 * 400 V	-10	Rohrleitung
DN 65	Cuenod	T 4-57	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Cuenod	T 4-57	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Cuenod	T 4-66	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Cuenod	T 4-66	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Cuenod	T 4-75	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	Cuenod	T 4-75	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	Cuenod	TB 2-14	4 Loch Flansch	270	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-70	Rohrleitung
DN 65	Cuenod	TB 2-14	4 Loch Flansch	270	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-70	Rohrleitung
DN 65	Cuenod	TB 2-17	4 Loch Flansch	270	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-70	Rohrleitung
DN 65	Cuenod	TB 2-17	4 Loch Flansch	270	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-70	Rohrleitung
DN 65	Cuenod	TB 2-20	4 Loch Flansch	270	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-70	Rohrleitung
DN 65	Cuenod	TB 2-20	4 Loch Flansch	270	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-70	Rohrleitung
DN 80	Cuenod	B 5110	4 Loch Flansch	360	1 * 230 V	EV 8-200-4C	440	1 * 230 V	-80	Rohrleitung
DN 80	Cuenod	B 5110	4 Loch Flansch	360	3 * 400 V	EV 8-200-4C	440	3 * 400 V	-80	Rohrleitung
DN 80	Cuenod	B 5145	4 Loch Flansch	360	1 * 230 V	EV 8-200-4C	440	1 * 230 V	-80	Rohrleitung
DN 80	Cuenod	B 5145	4 Loch Flansch	360	3 * 400 V	EV 8-200-4C	440	3 * 400 V	-80	Rohrleitung
DN 80	Cuenod	B 585	4 Loch Flansch	410	1 * 230 V	EV 8-200-4C	440	1 * 230 V	-30	Rohrleitung
DN 80	Cuenod	B 585	4 Loch Flansch	410	3 * 400 V	EV 8-200-4C	440	3 * 400 V	-30	Rohrleitung
DN 80	Cuenod	C 3/80	4 Loch Flansch	375	1 * 230 V	EV 8-125-4C	360	1 * 230 V	15	D8/15
DN 80	Cuenod	C 3/80	4 Loch Flansch	375	3 * 400 V	EV 8-125-4C	360	3 * 400 V	15	D8/15
DN 80	Cuenod	C 30	4 Loch Flansch	375	1 * 230 V	EV 8-125-4C	360	1 * 230 V	15	D8/15
DN 80	Cuenod	C 30	4 Loch Flansch	375	3 * 400 V	EV 8-125-4C	360	3 * 400 V	15	D8/15
DN 80	Cuenod	C 32	4 Loch Flansch	375	1 * 230 V	EV 8-125-4C	360	1 * 230 V	15	D8/15
DN 80	Cuenod	C 32	4 Loch Flansch	375	3 * 400 V	EV 8-125-4C	360	3 * 400 V	15	D8/15
DN 80	Cuenod	H 44	4 Loch Flansch	375	1 * 230 V	EV 8-125-4C	360	1 * 230 V	15	D8/15
DN 80	Cuenod	H 44	4 Loch Flansch	375	3 * 400 V	EV 8-125-4C	360	3 * 400 V	15	D8/15
DN 80	Cuenod	H 46	4 Loch Flansch	375	1 * 230 V	EV 8-125-4C	360	1 * 230 V	15	D8/15
DN 80	Cuenod	H 46	4 Loch Flansch	375	3 * 400 V	EV 8-125-4C	360	3 * 400 V	15	D8/15
DN 80	Cuenod	PM 5	4 Loch Flansch	450	1 * 230 V	EV 8-200-4C	440	1 * 230 V	10	2 x D8/05
DN 80	Cuenod	PM 5	4 Loch Flansch	450	3 * 400 V	EV 8-200-4C	440	3 * 400 V	10	2 x D8/05
DN 80	Cuenod	R 64	4 Loch Flansch	450	1 * 230 V	EV 8-160-4C	390	1 * 230 V	60	2 x D8/30
DN 80	Cuenod	R 64	4 Loch Flansch	450	3 * 400 V	EV 8-160-4C	390	3 * 400 V	60	2 x D8/30
DN 80	Cuenod	R 641	4 Loch Flansch	450	1 * 230 V	EV 8-160-4C	390	1 * 230 V	60	2 x D8/30

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen	
DN 80	Cuenod	R 641	4 Loch Flansch	450	3 * 400 V	EV 8-160-4C	390	3 * 400 V	60	2 x D8/30	
DN 80	Cuenod	R 642	4 Loch Flansch	450	1 * 230 V	EV 8-160-4C	390	1 * 230 V	60	2 x D8/30	
DN 80	Cuenod	R 642	4 Loch Flansch	450	3 * 400 V	EV 8-160-4C	390	3 * 400 V	60	2 x D8/30	
DN 80	Cuenod	RB 335	4 Loch Flansch	330	1 * 230 V	EV 8-125-4C	360	1 * 230 V	-30	Rohrleitung	
DN 80	Cuenod	RB 335	4 Loch Flansch	330	3 * 400 V	EV 8-125-4C	360	3 * 400 V	-30	Rohrleitung	
DN 80	Cuenod	T 5-105	4 Loch Flansch	410	1 * 230 V	EV 8-160-4C	390	1 * 230 V	20	D8/20	
DN 80	Cuenod	T 5-105	4 Loch Flansch	410	3 * 400 V	EV 8-160-4C	390	3 * 400 V	20	D8/20	
DN 80	Cuenod	T 5-75	4 Loch Flansch	410	1 * 230 V	EV 8-160-4C	390	1 * 230 V	20	D8/20	
DN 80	Cuenod	T 5-75	4 Loch Flansch	410	3 * 400 V	EV 8-160-4C	390	3 * 400 V	20	D8/20	
DN 80	Cuenod	T 5-85	4 Loch Flansch	410	1 * 230 V	EV 8-160-4C	390	1 * 230 V	20	D8/20	
DN 80	Cuenod	T 5-85	4 Loch Flansch	410	3 * 400 V	EV 8-160-4C	390	3 * 400 V	20	D8/20	
DN 80	Cuenod	T 5-95	4 Loch Flansch	410	1 * 230 V	EV 8-160-4C	390	1 * 230 V	20	D8/20	
DN 80	Cuenod	T 5-95	4 Loch Flansch	410	3 * 400 V	EV 8-160-4C	390	3 * 400 V	20	D8/20	
DN 80	Cuenod	TB 3-22	4 Loch Flansch	330	1 * 230 V	EV 8-100-2C	360	1 * 230 V	-30	Rohrleitung	
DN 80	Cuenod	TB 3-22	4 Loch Flansch	330	3 * 400 V	EV 8-100-2C	360	3 * 400 V	-30	Rohrleitung	
DN 80	Cuenod	TB 3-28	4 Loch Flansch	330	1 * 230 V	EV 8-100-2C	360	1 * 230 V	-30	Rohrleitung	
DN 80	Cuenod	TB 3-28	4 Loch Flansch	330	3 * 400 V	EV 8-100-2C	360	3 * 400 V	-30	Rohrleitung	
DN 100	Cuenod	TB 4-42	4 oder 8 Loch?	400	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-70	Rohrleitung	
DN 100	Cuenod	TB 4-42	4 oder 8 Loch?	400	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-70	Rohrleitung	
R 3/4"	1	EMB / WILO	P 20-1 /-2 /-3	140	1 * 230 V	EV 2-65-2C	180	1 * 230 V	-40	Rohrleitung	
R 3/4"	1	EMB / WILO	P 20-1 /-2 /-3	140	1 * 230 V	EV 2-65-2C	130	1 * 230 V	10	Verschraubung	
R 3/4"	1	EMB / WILO	P 20-1 /-2 /-3	140	3 * 400 V	EV 2-65-2C	130	3 * 400 V	10	Verschraubung	
R 3/4"	1	EMB / WILO	P 20-1 /-2 /-3	140	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-40	Rohrleitung	
R 3/4"	1	EMB / WILO	S 20-1 /-2	140	1 * 230 V	EV 2-65-2C	180	1 * 230 V	-40	Rohrleitung	
R 3/4"	1	EMB / WILO	S 20-1 /-2	140	1 * 230 V	EV 2-65-2C	130	1 * 230 V	10	Verschraubung	
R 3/4"	1	EMB / WILO	S 20-1 /-2	140	3 * 400 V	EV 2-65-2C	130	3 * 400 V	10	Verschraubung	
R 3/4"	1	EMB / WILO	S 20-1 /-2	140	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-40	Rohrleitung	
R 1"	25	EMB / WILO	DUAL 0/S	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	DUAL 0/S	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	E 25/1-3	G 1 1/2"	180	1 * 230 V	IsoBar 2-65 C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	E 25/1-5	G 1 1/2"	180	1 * 230 V	IsoBar 2-70 C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	G Dual 0/S	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	G Dual 0/S	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	H 25	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	H 25	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	NL 25-14	G 1 1/2"	180	1 * 230 V	EV 2-75-4C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	NL 25-14	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	NL 25-18	G 1 1/2"	180	1 * 230 V	EV 2-75-4C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	NL 25-18	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	NL 25-35	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	NL 25-35	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	NLVWE 0/90	G 1 1/2"	190	1 * 230 V	EV 2-75-4VZ	180	1 * 230 V	10	2 x D2/05
R 1"	25	EMB / WILO	NLVWE 0/90	G 1 1/2"	190	3 * 400 V	EV 2-75-4VZ	180	3 * 400 V	10	2 x D2/05
R 1"	25	EMB / WILO	NLW 0/S	G 1 1/2"	190	1 * 230 V	EV 2-75-4VZ	180	1 * 230 V	10	2 x D2/05
R 1"	25	EMB / WILO	NLW 0/S	G 1 1/2"	190	3 * 400 V	EV 2-75-4VZ	180	3 * 400 V	10	2 x D2/05
R 1"	25	EMB / WILO	NS 25-25	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	NS 25-25	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen	
R 1"	25	EMB / WILO	NS 25-35	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	NS 25-35	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	NS 25-55	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	NS 25-55	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	NS 25-75	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	NS 25-75	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	NZF 0/60-72	G 1 1/2"	190	1 * 230 V	EV 2-75-4C	180	1 * 230 V	10	2 x D2/05
R 1"	25	EMB / WILO	NZF 0/60-72	G 1 1/2"	190	3 * 400 V	EV 2-75-4C	180	3 * 400 V	10	2 x D2/05
R 1"	25	EMB / WILO	NZF 0/76-84	G 1 1/2"	190	1 * 230 V	EV 2-75-4C	180	1 * 230 V	10	2 x D2/05
R 1"	25	EMB / WILO	NZF 0/76-84	G 1 1/2"	190	3 * 400 V	EV 2-75-4C	180	3 * 400 V	10	2 x D2/05
R 1"	25	EMB / WILO	NZF 0/88-100	G 1 1/2"	190	1 * 230 V	EV 2-65-2C	180	1 * 230 V	10	2 x D2/05
R 1"	25	EMB / WILO	NZF 0/88-100	G 2"	190	3 * 400 V	EV 2-65-2C	180	3 * 400 V	10	2 x D2/05
R 1"	25	EMB / WILO	P 25	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	P 25	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RH 25	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RH 25	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RP 25	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RP 25	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RP 25/100	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RP 25/100	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RP 25/80	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RP 25/80	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RP 25-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RP 25-1	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RP 25-60-2	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RS 25 v	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25 v	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RS 25/50	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25/50	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RS 25/60	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25/60	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RS 25/70	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25/70	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RS 25/80	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25/80	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RS 25-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25-1	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	RS 25-2	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	RS 25-2	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	S 25	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	S 25	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	S 25-1	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	S 25-1	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	S 25-2	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	S 25-2	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen	
R 1"	25	EMB / WILO	S 30	G 1 1/2"	220	1 * 230 V	EV 2-70-2C	180	1 * 230 V	40	2 x D2/20
R 1"	25	EMB / WILO	S 30	G 1 1/2"	220	3 * 400 V	EV 2-70-2C	180	3 * 400 V	40	2 x D2/20
R 1"	25	EMB / WILO	S 30-1	G 1 1/2"	220	1 * 230 V	EV 2-72-2C	180	1 * 230 V	40	2 x D2/20
R 1"	25	EMB / WILO	S 30-1	G 1 1/2"	220	3 * 400 V	EV 2-72-2C	180	3 * 400 V	40	2 x D2/20
R 1"	25	EMB / WILO	Star-E 25/1-3	G 1 1/2"	180	1 * 230 V	IsoBar 2-70C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	Star-E 25/1-5	G 1 1/2"	180	1 * 230 V	IsoBar 2-70C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	Star-E 25/2	G 1 1/2"	180	1 * 230 V	IsoBar 2-65C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	Star-RS 25/2	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	Star-RS 25/2	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	Star-RS 25/4	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	Star-RS 25/4	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	Star-RS 25/6	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	Star-RS 25/6	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	TOP E 25/1-7	G 1 1/2"	180	1 * 230 V	IsoBar 2-70C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	TOP-E 25/1-7	G 1 1/2"	180	1 * 230 V	IsoBar 2-70C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	TOP-RS 25/7	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	TOP-RS 25/7	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	TOP-S 25/7	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	EMB / WILO	TOP-S 25/7	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	EMB / WILO	Z 20	G 1 1/2"	140	1 * 230 V	MiniWatt 2-50-2VZ	130	1 * 230 V	10	2 x D2/05
R 1"	25	EMB / WILO	Z 20	G 1 1/2"	140	3 * 400 V	MiniWatt 2-50-2VZ	130	3 * 400 V	10	2 x D2/05
R 1"	25	EMB / WILO	Z 25	G 1 1/2"	180	1 * 230 V	EV 2-65-2VZ	180	1 * 230 V	0	
R 1"	25	EMB / WILO	Z 25	G 1 1/2"	180	3 * 400 V	EV 2-65-2VZ	180	3 * 400 V	0	
R 1"	25	EMB / WILO	ZH 25	G 1 1/2"	180	1 * 230 V	EV 2-65-2VZ	180	1 * 230 V	0	
R 1"	25	EMB / WILO	ZH 25	G 1 1/2"	180	3 * 400 V	EV 2-65-2VZ	180	3 * 400 V	0	
R 1"	25	EMB / WILO	ZP 20	G 1 1/2"	140	3 * 400 V	EV 2-65-2C	130	3 * 400 V	10	2 x D2/05
R 1"	25	EMB / WILO	ZP 20	G 1 1/2"	140	1 * 230 V	MiniWatt 2-50-2VZ	130	1 * 230 V	10	2 x D2/05
R 1"	25	EMB / WILO	ZP 25	G 1 1/2"	180	1 * 230 V	EV 2-65-2VZ	180	1 * 230 V	0	
R 1"	25	EMB / WILO	ZP 25	G 1 1/2"	180	3 * 400 V	EV 2-65-2VZ	180	3 * 400 V	0	
R 1"	25	EMB / WILO	ZS 20	G 1 1/2"	140	3 * 400 V	EV 2-65-2C	130	3 * 400 V	10	2 x D2/05
R 1"	25	EMB / WILO	ZS 20	G 1 1/2"	140	1 * 230 V	MiniWatt 2-50-2VZ	130	1 * 230 V	10	2 x D2/05
R 1"	25	EMB / WILO	ZS 25	G 1 1/2"	180	1 * 230 V	EV 2-65-2VZ	180	1 * 230 V	0	
R 1"	25	EMB / WILO	ZS 25	G 1 1/2"	180	3 * 400 V	EV 2-65-2VZ	180	3 * 400 V	0	
R 1 1/4"	32	EMB / WILO	BV 0	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4"	32	EMB / WILO	BV 0	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4"	32	EMB / WILO	BV 0/M	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4"	32	EMB / WILO	BV 0/M	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4"	32	EMB / WILO	BV 0/MR	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4"	32	EMB / WILO	BV 0/MR	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4"	32	EMB / WILO	BV 0/R	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4"	32	EMB / WILO	BV 0/R	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4"	32	EMB / WILO	D 30	G 2"	206	3 * 400 V	EV 3-75-4C	180	3 * 400 V	26	D2/05 + D2/30
R 1 1/4"	32	EMB / WILO	D 30	G 2"	206	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	26	D2/05 + D2/30
R 1 1/4"	32	EMB / WILO	Dual 0	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4"	32	EMB / WILO	Dual 0	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4"	32	EMB / WILO	E 30/1-3	G 2"	180	1 * 230 V	IsoBar 3-65C	180	1 * 230 V	0	
R 1 1/4"	32	EMB / WILO	E 30/1-5	G 2"	180	1 * 230 V	IsoBar 3-70C	180	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	EMB / WILO	E14-E59	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	E14-E59	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	G-Dual-0	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	G-Dual-0	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	H 30-1	G 2"	220	1 * 230 V	EV 3-100-2C	180	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	H 30-1	G 2"	220	3 * 400 V	EV 3-100-2C	180	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	H 30-2	G 2"	220	1 * 230 V	EV 3-72-2C	180	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	H 30-2	G 2"	220	3 * 400 V	EV 3-72-2C	180	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	NA / NE	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NA / NE	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NA 0/60-66	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NA 0/60-66	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NL 0/72-90	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NL 0/72-90	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NL 30-15	G 2"	180	1 * 230 V	EV 3-75-4C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NL 30-15	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NL 30-15	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NL 30-18	G 2"	180	1 * 230 V	EV 3-75-4C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NL 30-18	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NL 30-18	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NL 30-35	G 2"	180	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	EMB / WILO	NL 30-35	G 2"	180	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	EMB / WILO	NL 30-35	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NL 30-35	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NL 30-5	G 2"	206	1 * 230 V	EV 3-75-4C	180	1 * 230 V	26	D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NL 30-5	G 2"	206	3 * 400 V	EV 3-75-4C	180	3 * 400 V	26	D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NL 30-5	G 2"	206	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	26	D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NLA 0/110	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NLA 0/110	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NLAD 0/100-110	4 Loch Flansch	270	1 * 230 V	EV 3-100-4C	210	1 * 230 V	60	+Flansch DN 32
R 1 1/4" 32	EMB / WILO	NLAD 0/100-110	4 Loch Flansch	270	3 * 400 V	EV 3-100-4C	210	3 * 400 V	60	+Flansch DN 32
R 1 1/4" 32	EMB / WILO	NLAV-0IR	G 2"	160	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-50	Rohrleitung
R 1 1/4" 32	EMB / WILO	NLAV-0IR	G 2"	160	1 * 230 V	EV 3-65-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NLAVD 0/R	4 Loch Flansch	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NLAVD 0/R	4 Loch Flansch	220	3 * 400 V	EV 3-100-4C	210	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NLD 0/72-90	4 Loch Flansch	270	1 * 230 V	EV 3-100-4C	210	1 * 230 V	60	+Flansch DN 32
R 1 1/4" 32	EMB / WILO	NLD 0/72-90	4 Loch Flansch	270	3 * 400 V	EV 3-100-4C	210	3 * 400 V	60	+Flansch DN 32
R 1 1/4" 32	EMB / WILO	NLV 1-0	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NLV 1-0	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NLV-0	G 2"	160	1 * 230 V	EV 3-65-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NLV-0	G 2"	160	3 * 400 V	EV 3-75-4C	180	3 * 400 V	-20	Rohrleitung
R 1 1/4" 32	EMB / WILO	NLV-0/90	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NLV-0/90	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NLVK	G 2"	160	1 * 230 V	EV 3-65-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NLVK	G 2"	160	3 * 400 V	EV 3-75-4C	180	3 * 400 V	-20	Rohrleitung
R 1 1/4" 32	EMB / WILO	NLVK-80	G 2"	160	1 * 230 V	EV 3-65-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NLVK-80	G 2"	160	3 * 400 V	EV 3-75-4C	180	3 * 400 V	-20	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	EMB / WILO	NLVK-Mini	G 2"	160	1 * 230 V	EV 3-65-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NLVK-Mini	G 2"	160	3 * 400 V	EV 3-65-2C	130	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NRK 55-75	G 2"	160	1 * 230 V	EV 3-65-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NRK 55-75	G 2"	160	3 * 400 V	EV 3-75-4C	180	3 * 400 V	-20	Rohrleitung
R 1 1/4" 32	EMB / WILO	NRVK	G 2"	160	1 * 230 V	EV 3-65-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	EMB / WILO	NRVK	G 2"	160	3 * 400 V	EV 3-75-4C	180	3 * 400 V	-20	Rohrleitung
R 1 1/4" 32	EMB / WILO	NS 30-100	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-100	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-110	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-110	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-25	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-25	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-35	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-35	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-55	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-55	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-75	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	NS 30-75	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	NTF 1/90-120	G 2"	220	1 * 230 V	EV 3-70-2C	180	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	NTF 1/90-120	G 2"	220	3 * 400 V	EV 3-70-2C	180	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	NUE 0/61-75	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NUE 0/61-75	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NZ 0/48-75	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NZ 0/48-75	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NZ 0/71	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NZ 0/71	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NZF 1/90-120	G 2"	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NZF 1/90-120	G 2"	220	3 * 400 V	EV 3-100-4C	180	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	NZV 0	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	NZV 0	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	P 30	G 2"	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	P 30	G 2"	220	3 * 400 V	EV 3-100-4C	210	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	RP 30	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RP 30	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RP 30-1	G 2"	180	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	EMB / WILO	RP 30-1	G 2"	180	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	EMB / WILO	RP 30-100 v	G 2"	180	1 * 230 V	EV 3-100-4C	210	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	EMB / WILO	RP 30-100 v	G 2"	180	3 * 400 V	EV 3-100-4C	210	3 * 400 V	-30	Rohrleitung
R 1 1/4" 32	EMB / WILO	RP 30-100 v	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	Stufe alte Pumpe?
R 1 1/4" 32	EMB / WILO	RP 30-100 v	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	Stufe alte Pumpe?
R 1 1/4" 32	EMB / WILO	RP 30-100 v	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	Stufe alte Pumpe?
R 1 1/4" 32	EMB / WILO	RP 30-100 v	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	Stufe alte Pumpe?
R 1 1/4" 32	EMB / WILO	RP 30-80 v	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RP 30-80 v	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RS 30	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RS 30	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30 v	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	EMB / WILO	RS 30 v	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/100 v	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/100 v	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/50	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/50	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/60 v (r)	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/60 v (r)	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/70 v (r)	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/70 v (r)	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/80 v (r)	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RS 30/80 v (r)	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30-1	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	RS 30-1	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30-2	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	RS 30-2	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	S 25	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	S 25	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	S 25-1	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	S 25-1	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	S 25-2	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	S 25-2	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	S 30	G 2"	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	S 30	G 2"	220	3 * 400 V	EV 3-100-4C	210	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	S 30/100	G 2"	220	1 * 230 V	EV 3-100-2C	180	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	S 30/100	G 2"	220	3 * 400 V	EV 3-100-2C	180	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	S 30-1	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	S 30-1	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	S 30-2	G 2"	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	S 30-2	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	Star-E 30/1-3	G 2"	180	1 * 230 V	IsoBar 3-65C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	Star-E 30/1-5	G 2"	180	1 * 230 V	IsoBar 3-70C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	Star-RS 30/2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	Star-RS 30/2	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	Star-RS 30/4	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	Star-RS 30/4	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	Star-RS 30/6	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	Star-RS 30/6	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	TOP-E 30/1-10	G 2"	180	1 * 230 V	IsoBar 3-100C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	TOP-E 30/1-7	G 2"	180	1 * 230 V	IsoBar 3-72C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	TOP-RS 30/10	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	TOP-RS 30/10	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	TOP-RS 30/7	G 2"	220	1 * 230 V	EV 3-72-2C	180	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	TOP-RS 30/7	G 2"	220	3 * 400 V	EV 3-72-2C	180	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	TOP-S 30/10	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	TOP-S 30/10	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	TOP-S 30/7	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	TOP-S 30/7	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	EMB / WILO	Z 30	G 2"	180	1 * 230 V	EV 3-70-2VZ	180	1 * 230 V	0	
R 1 1/4" 32	EMB / WILO	Z 30	G 2"	180	3 * 400 V	EV 3-70-2VZ	180	3 * 400 V	0	
R 1 1/4" 32	EMB / WILO	Z014, Z059	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	Z014, Z059	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	EMB / WILO	Z114, Z114/85	G 2"	224	3 * 400 V	EV 3-75-4C	180	3 * 400 V	44	2 x D3/20
R 1 1/4" 32	EMB / WILO	Z114, Z114/85	G 2"	224	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	44	2 x D3/20
R 1 1/4" 32	EMB / WILO	ZH 30	G 2"	220	1 * 230 V	EV 3-70-2VZ	180	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	ZH 30	G 2"	220	3 * 400 V	EV 3-70-2VZ	180	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	ZP 30	G 2"	220	1 * 230 V	EV 3-70-2VZ	180	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	ZP 30	G 2"	220	3 * 400 V	EV 3-70-2VZ	180	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	ZS 30	G 2"	220	1 * 230 V	EV 3-70-2VZ	180	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	EMB / WILO	ZS 30	G 2"	220	3 * 400 V	EV 3-70-2VZ	180	3 * 400 V	40	2 x D3/20
DN 40	EMB / WILO	D 40	4 Loch Flansch	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	2 x D4/05
DN 40	EMB / WILO	D 40	4 Loch Flansch	220	3 * 400 V	EV 3-100-4C	210	3 * 400 V	10	2 x D4/05
DN 40	EMB / WILO	D 40	4 Loch Flansch	220	1 * 230 V	EV 4-100-4C	250	1 * 230 V	-30	Rohrleitung
DN 40	EMB / WILO	D 40	4 Loch Flansch	220	3 * 400 V	EV 4-100-4C	250	3 * 400 V	-30	Rohrleitung
DN 40	EMB / WILO	E 40/1-5	4 Loch Flansch	250	1 * 230 V	IsoBar 4-60C	250	1 * 230 V	0	
DN 40	EMB / WILO	NL 1/100-110	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NL 1/100-110	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NL 1-1	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NL 1-1	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NL 1-15	4 Loch Flansch	220	1 * 230 V	EV 3-75-4C	180	1 * 230 V	40	D4/40 + Flansch
DN 40	EMB / WILO	NL 1-15	4 Loch Flansch	220	3 * 400 V	EV 3-75-4C	180	3 * 400 V	40	D4/40 + Flansch
DN 40	EMB / WILO	NL 1-2	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NL 1-2	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NL 1-3	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NL 1-3	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NL 1-30	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NL 1-30	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NL 1-31	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NL 1-31	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NL 1-70	4 Loch Flansch	320	1 * 230 V	EV 4-125-4C	250	1 * 230 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NL 1-70	4 Loch Flansch	320	3 * 400 V	EV 4-125-4C	250	3 * 400 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NL 1-8	4 Loch Flansch	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	2 x D4/05
DN 40	EMB / WILO	NL 1-8	4 Loch Flansch	220	3 * 400 V	EV 3-100-4C	210	3 * 400 V	10	2 x D4/05
DN 40	EMB / WILO	NL 1-90	4 Loch Flansch	220	1 * 230 V	EV 3-75-4C	180	1 * 230 V	40	D4/40 + Flansch
DN 40	EMB / WILO	NL 1-90	4 Loch Flansch	220	3 * 400 V	EV 3-75-4C	180	3 * 400 V	40	D4/40 + Flansch
DN 40	EMB / WILO	NLA 1/113	4 Loch Flansch	270	1 * 230 V	EV 4-100-4C	250	1 * 230 V	20	D4/20
DN 40	EMB / WILO	NLA 1/113	4 Loch Flansch	270	3 * 400 V	EV 4-100-4C	250	3 * 400 V	20	D4/20
DN 40	EMB / WILO	NLA 1/125	4 Loch Flansch	270	1 * 230 V	EV 4-60-2C	250	1 * 230 V	20	D4/20
DN 40	EMB / WILO	NLA 1/125	4 Loch Flansch	270	3 * 400 V	EV 4-60-2C	250	3 * 400 V	20	D4/20
DN 40	EMB / WILO	NLA 1-1	4 Loch Flansch	320	1 * 230 V	EV 4-125-4C	250	1 * 230 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLA 1-1	4 Loch Flansch	320	3 * 400 V	EV 4-125-4C	250	3 * 400 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLA 1-2	4 Loch Flansch	320	1 * 230 V	EV 4-125-4C	250	1 * 230 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLA 1-2	4 Loch Flansch	320	3 * 400 V	EV 4-125-4C	250	3 * 400 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLA 1-3	4 Loch Flansch	320	1 * 230 V	EV 4-125-4C	250	1 * 230 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLA 1-3	4 Loch Flansch	320	3 * 400 V	EV 4-125-4C	250	3 * 400 V	70	D4/30 + D4/40

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 40	EMB / WILO	NLAD 1/113	4 Loch Flansch	300	1 * 230 V	EV 4-100-4C	250	1 * 230 V	50	D4/50
DN 40	EMB / WILO	NLAD 1/113	4 Loch Flansch	300	3 * 400 V	EV 4-100-4C	250	3 * 400 V	50	D4/50
DN 40	EMB / WILO	NLAD 1/125	4 Loch Flansch	300	1 * 230 V	EV 4-60-2C	250	1 * 230 V	50	D4/50
DN 40	EMB / WILO	NLAD 1/125	4 Loch Flansch	300	3 * 400 V	EV 4-60-2C	250	3 * 400 V	50	D4/50
DN 40	EMB / WILO	NLAD 1-1	4 Loch Flansch	320	1 * 230 V	EV 4-125-4C	250	1 * 230 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLAD 1-1	4 Loch Flansch	320	3 * 400 V	EV 4-125-4C	250	3 * 400 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLAD 1-2	4 Loch Flansch	320	1 * 230 V	EV 4-125-4C	250	1 * 230 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLAD 1-2	4 Loch Flansch	320	3 * 400 V	EV 4-125-4C	250	3 * 400 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLAD 1-3	4 Loch Flansch	320	1 * 230 V	EV 4-125-4C	250	1 * 230 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLAD 1-3	4 Loch Flansch	320	3 * 400 V	EV 4-125-4C	250	3 * 400 V	70	D4/30 + D4/40
DN 40	EMB / WILO	NLD 1/100-110	4 Loch Flansch	300	1 * 230 V	EV 4-100-4C	250	1 * 230 V	50	D4/50
DN 40	EMB / WILO	NLD 1/100-110	4 Loch Flansch	300	3 * 400 V	EV 4-100-4C	250	3 * 400 V	50	D4/50
DN 40	EMB / WILO	NLD 1-1	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NLD 1-1	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NLD 1-2	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NLD 1-2	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NLD 1-3	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NLD 1-3	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	NLD 1-90	4 Loch Flansch	300	1 * 230 V	EV 3-75-4C	180	1 * 230 V	120	+ Flansch
DN 40	EMB / WILO	NLD 1-90	4 Loch Flansch	300	3 * 400 V	EV 3-75-4C	180	3 * 400 V	120	+ Flansch
DN 40	EMB / WILO	NLV 1/110	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	NLV 1/110	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
1 1/4"	EMB / WILO	NLVD 0	4 Loch Flansch	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	2 x D4/05
1 1/4"	EMB / WILO	NLVD 0	4 Loch Flansch	220	3 * 400 V	EV 3-100-4C	210	3 * 400 V	10	2 x D4/05
DN 40	EMB / WILO	NLVW 1	4 Loch Flansch	250	1 * 230 V	EV 4-100-4VZ	250	1 * 230 V	0	
DN 40	EMB / WILO	NLVW 1	4 Loch Flansch	250	3 * 400 V	EV 4-100-4VZ	250	3 * 400 V	0	
DN 40	EMB / WILO	NLVW 1/110	4 Loch Flansch	250	1 * 230 V	EV 4-100-4VZ	250	1 * 230 V	0	
DN 40	EMB / WILO	NLVW 1/110	4 Loch Flansch	250	3 * 400 V	EV 4-100-4VZ	250	3 * 400 V	0	
DN 40	EMB / WILO	NLW 1	4 Loch Flansch	250	1 * 230 V	EV 4-100-4VZ	250	1 * 230 V	0	
DN 40	EMB / WILO	NLW 1	4 Loch Flansch	250	3 * 400 V	EV 4-100-4VZ	250	3 * 400 V	0	
DN 40	EMB / WILO	NS 1-55	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	EMB / WILO	NS 1-55	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	EMB / WILO	NS 1-80	4 Loch Flansch	250	1 * 230 V	EV 4-75-2C	250	1 * 230 V	0	
DN 40	EMB / WILO	NS 1-80	4 Loch Flansch	250	3 * 400 V	EV 4-75-2C	250	3 * 400 V	0	
DN 40	EMB / WILO	NSW 1-50	4 Loch Flansch	250	1 * 230 V	EV 4-60-2C	250	1 * 230 V	0	
DN 40	EMB / WILO	NSW 1-50	4 Loch Flansch	250	3 * 400 V	EV 4-60-2C	250	3 * 400 V	0	
DN 40	EMB / WILO	NU 0/61-75	4 Loch Flansch	230	1 * 230 V	EV 3-75-4C	180	1 * 230 V	50	D4/50 + Flansch
DN 40	EMB / WILO	NU 0/61-75	4 Loch Flansch	230	3 * 400 V	EV 3-75-4C	180	3 * 400 V	50	D4/50 + Flansch
DN 40	EMB / WILO	NU VO	4 Loch Flansch	220	1 * 230 V	EV 3-75-4C	180	1 * 230 V	40	D4/40 + Flansch
DN 40	EMB / WILO	NU VO	4 Loch Flansch	220	3 * 400 V	EV 3-75-4C	180	3 * 400 V	40	D4/40 + Flansch
DN 40	EMB / WILO	NZ 1/69-93	4 Loch Flansch	220	1 * 230 V	EV 3-75-4C	180	1 * 230 V	40	D4/40 + Flansch
DN 40	EMB / WILO	NZ 1/69-93	4 Loch Flansch	220	3 * 400 V	EV 3-75-4C	180	3 * 400 V	40	D4/40 + Flansch
DN 40	EMB / WILO	NZ 2A 83-111	4 Loch Flansch	270	1 * 230 V	EV 4-100-4C	250	1 * 230 V	20	D4/20
DN 40	EMB / WILO	NZ 2A 83-111	4 Loch Flansch	270	3 * 400 V	EV 4-100-4C	250	3 * 400 V	20	D4/20
DN 40	EMB / WILO	P 40/100 v	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	P 40/100 v	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	P 40/140 (v)	4 Loch Flansch	320	1 * 230 V	EV 4-125-4V	250	1 * 230 V	70	D4/30 + D4/40

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 40	EMB / WILO	P 40/140 (v)	4 Loch Flansch	320	3 * 400 V	EV 4-125-4V	250	3 * 400 V	70	D4/30 + D4/40
DN 40	EMB / WILO	P 40/160 (v)	4 Loch Flansch	320	1 * 230 V	EV 4-125-4V	250	1 * 230 V	70	D4/30 + D4/40
DN 40	EMB / WILO	P 40/160 (v)	4 Loch Flansch	320	3 * 400 V	EV 4-125-4V	250	3 * 400 V	70	D4/30 + D4/40
DN 40	EMB / WILO	P 40-1	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	P 40-1	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	P 40-2	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	EMB / WILO	P 40-2	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	EMB / WILO	RS 40	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	EMB / WILO	RS 40	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	EMB / WILO	S 40	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	EMB / WILO	S 40	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	EMB / WILO	S 40/80 v	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	EMB / WILO	S 40/80 v	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	EMB / WILO	S 40/90 (v) r	4 Loch Flansch	250	1 * 230 V	EV 4-75-2C	250	1 * 230 V	0	
DN 40	EMB / WILO	S 40/90 (v) r	4 Loch Flansch	250	3 * 400 V	EV 4-75-2C	250	3 * 400 V	0	
DN 40	EMB / WILO	Star E 40/1-5	4 Loch Flansch	220	1 * 230 V	IsoBar 4-67C	220	1 * 230 V	0	(4-60/4-67)
DN 40	EMB / WILO	TOP E 40/1-10	4 Loch Flansch	250	1 * 230 V	IsoBar 4-75C	250	1 * 230 V	0	
DN 40	EMB / WILO	TOP-E 40/1-4	4 Loch Flansch	220	1 * 230 V	IsoBar 4-67C	220	1 * 230 V	0	(4-60/4-67)
DN 40	EMB / WILO	TOP-S 40/10	4 Loch Flansch	250	1 * 230 V	EV 4-95-2C	250	1 * 230 V	0	
DN 40	EMB / WILO	TOP-S 40/10	4 Loch Flansch	250	3 * 400 V	EV 4-95-2C	250	3 * 400 V	0	
DN 40	EMB / WILO	TOP-S 40/4	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	EMB / WILO	TOP-S 40/4	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	EMB / WILO	TOP-S 40/7	4 Loch Flansch	250	1 * 230 V	EV 4-75-2C	250	1 * 230 V	0	
DN 40	EMB / WILO	TOP-S 40/7	4 Loch Flansch	250	3 * 400 V	EV 4-75-2C	250	3 * 400 V	0	
DN 40	EMB / WILO	USP 40	4 Loch Flansch	250	1 * 230 V	EV 4-75-2C	250	1 * 230 V	0	
DN 40	EMB / WILO	USP 40	4 Loch Flansch	250	3 * 400 V	EV 4-75-2C	250	3 * 400 V	0	
DN 40	EMB / WILO	Z 40	4 Loch Flansch	250	1 * 230 V	EV 4-75-2VZ	250	1 * 230 V	0	
DN 40	EMB / WILO	Z 40	4 Loch Flansch	250	3 * 400 V	EV 4-75-2VZ	250	3 * 400 V	0	
DN 40	EMB / WILO	Z209	4 Loch Flansch	293	1 * 230 V	EV 4-100-4C	250	1 * 230 V	43	D4/40
DN 40	EMB / WILO	Z209	4 Loch Flansch	293	3 * 400 V	EV 4-100-4C	250	3 * 400 V	43	D4/40
DN 40	EMB / WILO	Z214,Z214/108	4 Loch Flansch	293	1 * 230 V	EV 4-100-4C	250	1 * 230 V	43	D4/40
DN 40	EMB / WILO	Z214,Z214/108	4 Loch Flansch	293	3 * 400 V	EV 4-100-4C	250	3 * 400 V	43	D4/40
DN 40	EMB / WILO	ZP 40	4 Loch Flansch	250	1 * 230 V	EV 4-60-2VZ	250	1 * 230 V	0	
DN 40	EMB / WILO	ZP 40	4 Loch Flansch	250	3 * 400 V	EV 4-60-2VZ	250	3 * 400 V	0	
DN 50	EMB / WILO	A114/A127	4 Loch Flansch	170	1 * 230 V	EV 3-65-2C	130	1 * 230 V	40	D5/40 + Flansch
DN 50	EMB / WILO	A114/A127	4 Loch Flansch	170	3 * 400 V	EV 3-65-2C	130	3 * 400 V	40	D5/40 + Flansch
DN 50	EMB / WILO	D 50	4 Loch Flansch	240	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	0	
DN 50	EMB / WILO	D 50	4 Loch Flansch	240	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	0	
DN 50	EMB / WILO	E 50/1-7	4 Loch Flansch	280	1 * 230 V	IsoBar 5-88C	280	1 * 230 V	0	
DN 50	EMB / WILO	E 50/1-7	4 Loch Flansch	280	1 * 230 V	IsoBar 5-88C	280	1 * 230 V	0	
DN 50	EMB / WILO	EB NL 2-1	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	EB NL 2-1	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	EB NL 2-2	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	EB NL 2-2	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	EB NL 2-3	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	EB NL 2-3	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	EB NU 1	4 Loch Flansch	240	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	EMB / WILO	EB NU 1	4 Loch Flansch	240	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	0	
DN 50	EMB / WILO	H 50-1	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	H 50-1	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	H 50-2	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	H 50-2	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	NL 1-15	4 Loch Flansch	220	1 * 230 V	EV 3-75-4C	180	1 * 230 V	40	D5/40 + Flansch
DN 50	EMB / WILO	NL 1-15	4 Loch Flansch	220	3 * 400 V	EV 3-75-4C	180	3 * 400 V	40	D5/40 + Flansch
DN 50	EMB / WILO	NL 2/106-130	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NL 2/106-130	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NL 2-1	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	NL 2-1	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	NL 2-2	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	NL 2-2	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	NL 2-20	4 Loch Flansch	240	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	0	
DN 50	EMB / WILO	NL 2-20	4 Loch Flansch	240	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	0	
DN 50	EMB / WILO	NL 2-3	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	NL 2-3	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	NL 2-35	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NL 2-35	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NL 2-35	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	NL 2-35	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	NL 2-70	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	EMB / WILO	NL 2-70	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	EMB / WILO	NL 2-9	4 Loch Flansch	240	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	0	
DN 50	EMB / WILO	NL 2-9	4 Loch Flansch	240	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	0	
DN 50	EMB / WILO	NLA 2/135	4 Loch Flansch	300	1 * 230 V	EV 5-125-4C	280	1 * 230 V	20	D5/20
DN 50	EMB / WILO	NLA 2/135	4 Loch Flansch	300	3 * 400 V	EV 5-125-4C	280	3 * 400 V	20	D5/20
DN 50	EMB / WILO	NLA 2/150	4 Loch Flansch	300	1 * 230 V	EV 5-88-2C	280	1 * 230 V	20	D5/20
DN 50	EMB / WILO	NLA 2/150	4 Loch Flansch	300	3 * 400 V	EV 5-88-2C	280	3 * 400 V	20	D5/20
DN 50	EMB / WILO	NLA 2-1	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	EMB / WILO	NLA 2-1	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	EMB / WILO	NLA 2-2	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	EMB / WILO	NLA 2-2	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	EMB / WILO	NLAD 2/135	4 Loch Flansch	330	1 * 230 V	EV 5-125-4C	280	1 * 230 V	50	D5/50
DN 50	EMB / WILO	NLAD 2/135	4 Loch Flansch	330	3 * 400 V	EV 5-125-4C	280	3 * 400 V	50	D5/50
DN 50	EMB / WILO	NLAD 2/150	4 Loch Flansch	330	1 * 230 V	EV 5-88-2C	280	1 * 230 V	50	D5/50
DN 50	EMB / WILO	NLAD 2/150	4 Loch Flansch	330	3 * 400 V	EV 5-88-2C	280	3 * 400 V	50	D5/50
DN 50	EMB / WILO	NLAD 2-1	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	EMB / WILO	NLAD 2-1	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	EMB / WILO	NLAD 2-2	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	EMB / WILO	NLAD 2-2	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	EMB / WILO	NLD 2/106-130	4 Loch Flansch	330	1 * 230 V	EV 5-125-4C	280	1 * 230 V	50	D5/50
DN 50	EMB / WILO	NLD 2/106-130	4 Loch Flansch	330	3 * 400 V	EV 5-125-4C	280	3 * 400 V	50	D5/50
DN 50	EMB / WILO	NLD 2-1	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	NLD 2-1	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	NLD 2-2	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	NLD 2-2	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	EMB / WILO	NLD 2-3	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	NLD 2-3	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	NLW 2	4 Loch Flansch	280	1 * 230 V	EV 5-125-4VZ	280	1 * 230 V	0	
DN 50	EMB / WILO	NLW 2	4 Loch Flansch	280	3 * 400 V	EV 5-125-4VZ	280	3 * 400 V	0	
DN 50	EMB / WILO	NLWD 2	4 Loch Flansch	280	1 * 230 V	EV 5-125-4VZ	280	1 * 230 V	0	
DN 50	EMB / WILO	NLWD 2	4 Loch Flansch	280	3 * 400 V	EV 5-125-4VZ	280	3 * 400 V	0	
DN 50	EMB / WILO	NS 2-100	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	NS 2-100	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	NS 2-110	4 Loch Flansch	280	1 * 230 V	EV 5-95-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	NS 2-110	4 Loch Flansch	280	3 * 400 V	EV 5-95-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	NS 2-160	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	EMB / WILO	NS 2-160	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	EMB / WILO	NS 2-65	4 Loch Flansch	240	1 * 230 V	EV 4-67-2C	220	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NS 2-65	4 Loch Flansch	240	3 * 400 V	EV 4-67-2C	220	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NU 1/78-90	4 Loch Flansch	250	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	10	2 x D5/05
DN 50	EMB / WILO	NU 1/78-90	4 Loch Flansch	250	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	10	2 x D5/05
DN 50	EMB / WILO	NUV 1	4 Loch Flansch	240	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	0	
DN 50	EMB / WILO	NUV 1	4 Loch Flansch	240	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	0	
DN 50	EMB / WILO	NZ 2/83-93	4 Loch Flansch	270	1 * 230 V	EV 4-100-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NZ 2/83-93	4 Loch Flansch	270	3 * 400 V	EV 4-100-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NZ 2-98-111	4 Loch Flansch	270	1 * 230 V	EV 4-125-4C	250	1 * 230 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NZ 2-98-111	4 Loch Flansch	270	3 * 400 V	EV 4-125-4C	250	3 * 400 V	20	D5/20 Lochkreis i.O.
DN 50	EMB / WILO	NZ 2-98-111	4 Loch Flansch	270	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-10	Rohrleitung
DN 50	EMB / WILO	NZ 2-98-111	4 Loch Flansch	270	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-10	Rohrleitung
DN 50	EMB / WILO	NZ 3 A 120-138	4 Loch Flansch	330	1 * 230 V	EV 5-88-2C	280	1 * 230 V	50	D5/50
DN 50	EMB / WILO	NZ 3 A 120-138	4 Loch Flansch	330	3 * 400 V	EV 5-88-2C	280	3 * 400 V	50	D5/50
DN 50	EMB / WILO	NZ 3 A 99-113	4 Loch Flansch	330	1 * 230 V	EV 5-125-4C	280	1 * 230 V	50	D5/50
DN 50	EMB / WILO	NZ 3 A 99-113	4 Loch Flansch	330	3 * 400 V	EV 5-125-4C	280	3 * 400 V	50	D5/50
DN 50	EMB / WILO	P 50	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	P 50	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	P 50/115	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	P 50/115	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	P 50/125 v	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	P 50/125 v	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	P 50/140	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	EMB / WILO	P 50/140	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	EMB / WILO	P 50/140	4 Loch Flansch	340	1 * 230 V	EV 5-88-2C	280	1 * 230 V	60	2 x D5/30
DN 50	EMB / WILO	P 50/140	4 Loch Flansch	340	3 * 400 V	EV 5-88-2C	280	3 * 400 V	60	2 x D5/30
DN 50	EMB / WILO	P 50/160 v	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	EMB / WILO	P 50/160 v	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	EMB / WILO	P 50/160 v	4 Loch Flansch	340	1 * 230 V	EV 5-88-2C	280	1 * 230 V	60	2 x D5/30
DN 50	EMB / WILO	P 50/160 v	4 Loch Flansch	340	3 * 400 V	EV 5-88-2C	280	3 * 400 V	60	2 x D5/30
DN 50	EMB / WILO	P 50/180	4 Loch Flansch	460	1 * 230 V	EV 5-160-4C	340	1 * 230 V	120	2 x D5/60
DN 50	EMB / WILO	P 50/180	4 Loch Flansch	460	3 * 400 V	EV 5-160-4C	340	3 * 400 V	120	2 x D5/60
DN 50	EMB / WILO	P 50/200	4 Loch Flansch	460	1 * 230 V	EV 5-95-2C	280	1 * 230 V	180	
DN 50	EMB / WILO	P 50/200	4 Loch Flansch	460	3 * 400 V	EV 5-95-2C	280	3 * 400 V	180	
DN 50	EMB / WILO	P 50/224	4 Loch Flansch	460	1 * 230 V	EV 5-95-2C	280	1 * 230 V	180	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	EMB / WILO	P 50/224	4 Loch Flansch	460	3 * 400 V	EV 5-95-2C	280	3 * 400 V	180	
DN 50	EMB / WILO	P 50/224	4 Loch Flansch	460	1 * 230 V	ID 5-125-2C	280	1 * 230 V	180	
DN 50	EMB / WILO	P 50/224	4 Loch Flansch	460	3 * 400 V	ID 5-125-2C	280	3 * 400 V	180	
DN 50	EMB / WILO	P 50/250 r/(v)	4 Loch Flansch	440	1 * 230 V	EV 5-95-2C	280	1 * 230 V	160	
DN 50	EMB / WILO	P 50/250 r/(v)	4 Loch Flansch	440	3 * 400 V	EV 5-95-2C	280	3 * 400 V	160	
DN 50	EMB / WILO	P 50/250 r/(v)	4 Loch Flansch	440	1 * 230 V	ID 5-125-2C	280	1 * 230 V	160	
DN 50	EMB / WILO	P 50/250 r/(v)	4 Loch Flansch	440	3 * 400 V	ID 5-125-2C	280	3 * 400 V	160	
DN 50	EMB / WILO	P 50-1	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	P 50-1	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	P 50-2	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	EMB / WILO	P 50-2	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	EMB / WILO	RS 50	4 Loch Flansch	240	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-40	Rohrleitung
DN 50	EMB / WILO	RS 50	4 Loch Flansch	240	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-40	Rohrleitung
DN 50	EMB / WILO	S 50	4 Loch Flansch	240	1 * 230 V	EV 5-125-4C	280	1 * 230 V	-40	Rohrleitung
DN 50	EMB / WILO	S 50	4 Loch Flansch	240	3 * 400 V	EV 5-125-4C	280	3 * 400 V	-40	Rohrleitung
DN 50	EMB / WILO	S 50/100 (v) r	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	S 50/100 (v) r	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	S 50/125 r	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	S 50/125 r	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	S 50/140 r	4 Loch Flansch	340	1 * 230 V	EV 5-88-2C	280	1 * 230 V	60	2 x D5/30
DN 50	EMB / WILO	S 50/140 r	4 Loch Flansch	340	3 * 400 V	EV 5-88-2C	280	3 * 400 V	60	2 x D5/30
DN 50	EMB / WILO	S 50/80	4 Loch Flansch	240	1 * 230 V	EV 5-88-2C	280	1 * 230 V	-40	Rohrleitung
DN 50	EMB / WILO	S 50/80	4 Loch Flansch	240	3 * 400 V	EV 5-88-2C	280	3 * 400 V	-40	Rohrleitung
DN 50	EMB / WILO	TOP E 50/1-10	4 Loch Flansch	280	3 * 400 V	IsoBar 5-120C-MM	280	3 * 400 V	0	
DN 50	EMB / WILO	TOP E 50/1-6	4 Loch Flansch	240	1 * 230 V	IsoBar 5-88C-CM	280	1 * 230 V	-40	Rohrleitung
DN 50	EMB / WILO	TOP E 50/1-7	4 Loch Flansch	280	1 * 230 V	IsoBar 5-88C-CM	280	1 * 230 V	0	
DN 50	EMB / WILO	TOP-S 50/10	4 Loch Flansch	280	1 * 230 V	EV 5-95-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	TOP-S 50/10	4 Loch Flansch	280	3 * 400 V	EV 5-95-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	TOP-S 50/4	4 Loch Flansch	220	1 * 230 V	EV 5-88-2C	280	1 * 230 V	-60	Rohrleitung
DN 50	EMB / WILO	TOP-S 50/4	4 Loch Flansch	220	1 * 230 V	EV 5-88-2C	280	1 * 230 V	-60	Rohrleitung
DN 50	EMB / WILO	TOP-S 50/4	4 Loch Flansch	240	3 * 400 V	EV 5-88-2C	280	3 * 400 V	-40	Rohrleitung
DN 50	EMB / WILO	TOP-S 50/4	4 Loch Flansch	240	3 * 400 V	EV 5-88-2C	280	3 * 400 V	-40	Rohrleitung
DN 50	EMB / WILO	TOP-S 50/7	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	TOP-S 50/7	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	USP 50	4 Loch Flansch	280	1 * 230 V	EV 5-95-2C	280	1 * 230 V	0	
DN 50	EMB / WILO	USP 50	4 Loch Flansch	280	3 * 400 V	EV 5-95-2C	280	3 * 400 V	0	
DN 50	EMB / WILO	Z 50	4 Loch Flansch	280	1 * 230 V	EV 5-125-4VZ	280	1 * 230 V	0	
DN 50	EMB / WILO	Z 50	4 Loch Flansch	280	3 * 400 V	EV 5-125-4VZ	280	3 * 400 V	0	
DN 50	EMB / WILO	Z-309	4 Loch Flansch	355	1 * 230 V	EV 5-100-4C	300	1 * 230 V	55	D5/25 + D5/30
DN 50	EMB / WILO	Z-309	4 Loch Flansch	355	3 * 400 V	EV 5-100-4C	300	3 * 400 V	55	D5/25 + D5/30
DN 50	EMB / WILO	Z314	4 Loch Flansch	355	1 * 230 V	EV 5-125-4C	280	1 * 230 V	75	D4/35 + D4/40
DN 50	EMB / WILO	Z314	4 Loch Flansch	355	3 * 400 V	EV 5-125-4C	280	3 * 400 V	75	D4/35 + D4/40
DN 50	EMB / WILO	ZH 50	4 Loch Flansch	280	1 * 230 V	EV 5-125-4VZ	280	1 * 230 V	0	
DN 50	EMB / WILO	ZH 50	4 Loch Flansch	280	3 * 400 V	EV 5-125-4VZ	280	3 * 400 V	0	
DN 50	EMB / WILO	ZP 50	4 Loch Flansch	280	1 * 230 V	EV 5-125-4VZ	280	1 * 230 V	0	
DN 50	EMB / WILO	ZP 50	4 Loch Flansch	280	3 * 400 V	EV 5-125-4VZ	280	3 * 400 V	0	
DN 50	EMB / WILO	ZS 50	4 Loch Flansch	280	1 * 230 V	EV 5-125-4VZ	280	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	EMB / WILO	ZS 50	4 Loch Flansch	280	3 * 400 V	EV 5-125-4VZ	280	3 * 400 V	0	
DN 65	EMB / WILO	A214	4 Loch Flansch	250	1 * 230 V	EV 6-92-4C	280	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	A214	4 Loch Flansch	250	3 * 400 V	EV 6-92-4C	280	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	D 65	4 Loch Flansch	280	1 * 230 V	EV 6-92-4C	280	1 * 230 V	0	
DN 65	EMB / WILO	D 65	4 Loch Flansch	280	3 * 400 V	EV 6-92-4C	280	3 * 400 V	0	
DN 65	EMB / WILO	D 70	4 Loch Flansch	280	1 * 230 V	EV 6-92-4C	280	1 * 230 V	0	
DN 65	EMB / WILO	D 70	4 Loch Flansch	280	3 * 400 V	EV 6-92-4C	280	3 * 400 V	0	
DN 65	EMB / WILO	EB NL 3-1	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	EB NL 3-1	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	EB NL 3-2	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	EB NL 3-2	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	EB NL 3-3	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	EB NL 3-3	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	EB NU 2	4 Loch Flansch	280	1 * 230 V	EV 6-92-4C	280	1 * 230 V	0	
DN 65	EMB / WILO	EB NU 2	4 Loch Flansch	280	3 * 400 V	EV 6-92-4C	280	3 * 400 V	0	
DN 65	EMB / WILO	H 65-1	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	H 65-1	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	H 65-2	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	H 65-2	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	NA 2/84-92	4 Loch Flansch	270	1 * 230 V	EV 6-92-4C	280	1 * 230 V	-10	Rohrleitung
DN 65	EMB / WILO	NA 2/84-92	4 Loch Flansch	270	3 * 400 V	EV 6-92-4C	280	3 * 400 V	-10	Rohrleitung
DN 65	EMB / WILO	NA 2/96-100	4 Loch Flansch	270	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-70	Rohrleitung
DN 65	EMB / WILO	NA 2/96-100	4 Loch Flansch	270	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-70	Rohrleitung
DN 65	EMB / WILO	NA 2/96-100	4 Loch Flansch	270	1 * 230 V	EV 6-135-4C	300	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NA 2/96-100	4 Loch Flansch	270	3 * 400 V	EV 6-135-4C	300	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NL 3/130	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NL 3/130	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NL 3/145	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NL 3/145	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NL 3/160	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NL 3/160	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NL 3-1	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NL 3-1	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NL 3-130	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NL 3-130	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NL 3-145	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NL 3-145	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NL 3-160	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NL 3-160	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NL 3-2	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NL 3-2	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NL 3-3	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NL 3-3	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NL 3-30	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NL 3-30	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NL 3-50	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NL 3-50	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 65	EMB / WILO	NL 3-75	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NL 3-75	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NL 3-8	4 Loch Flansch	280	1 * 230 V	EV 6-92-4C	280	1 * 230 V	0	
DN 65	EMB / WILO	NL 3-8	4 Loch Flansch	280	3 * 400 V	EV 6-92-4C	280	3 * 400 V	0	
DN 65	EMB / WILO	NLA 3/175	4 Loch Flansch	370	1 * 230 V	EV 6-160-4C	370	1 * 230 V	0	
DN 65	EMB / WILO	NLA 3/175	4 Loch Flansch	370	3 * 400 V	EV 6-160-4C	370	3 * 400 V	0	
DN 65	EMB / WILO	NLA 3/185	4 Loch Flansch	370	1 * 230 V	EV 6-160-4C	370	1 * 230 V	0	
DN 65	EMB / WILO	NLA 3/185	4 Loch Flansch	370	3 * 400 V	EV 6-160-4C	370	3 * 400 V	0	
DN 65	EMB / WILO	NLA 3-1	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NLA 3-1	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NLA 3-2	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NLA 3-2	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NLA 3-3	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NLA 3-3	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3/175	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3/175	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3/185	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3/185	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3-1	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3-1	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3-2	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3-2	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3-3	4 Loch Flansch	340	1 * 230 V	EV 6-160-4C	370	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NLAD 3-3	4 Loch Flansch	340	3 * 400 V	EV 6-160-4C	370	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NLD 3/130	4 Loch Flansch	370	1 * 230 V	EV 6-125-4C	340	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NLD 3/130	4 Loch Flansch	370	3 * 400 V	EV 6-125-4C	340	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NLD 3/145	4 Loch Flansch	370	1 * 230 V	EV 6-125-4C	340	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NLD 3/145	4 Loch Flansch	370	3 * 400 V	EV 6-125-4C	340	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NLD 3/160	4 Loch Flansch	370	1 * 230 V	EV 6-125-4C	340	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NLD 3/160	4 Loch Flansch	370	3 * 400 V	EV 6-125-4C	340	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NLD 3-1	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NLD 3-1	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NLD 3-2	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NLD 3-2	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NLD 3-3	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NLD 3-3	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NLW 3	4 Loch Flansch	340	1 * 230 V	EV 6-125-4VZ	340	1 * 230 V	0	
DN 65	EMB / WILO	NLW 3	4 Loch Flansch	340	3 * 400 V	EV 6-125-4VZ	340	3 * 400 V	0	
DN 65	EMB / WILO	NLWD 3	4 Loch Flansch	340	1 * 230 V	EV 6-125-4VZ	340	1 * 230 V	0	
DN 65	EMB / WILO	NLWD 3	4 Loch Flansch	340	3 * 400 V	EV 6-125-4VZ	340	3 * 400 V	0	
DN 65	EMB / WILO	NS 3-110	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	NS 3-110	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	NS 3-160	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	NS 3-160	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	NS 3-85	4 Loch Flansch	280	1 * 230 V	EV 6-95-2C	340	1 * 230 V	-60	Rohrleitung
DN 65	EMB / WILO	NS 3-85	4 Loch Flansch	280	3 * 400 V	EV 6-95-2C	340	3 * 400 V	-60	Rohrleitung
DN 65	EMB / WILO	NU 2/88-100	4 Loch Flansch	270	1 * 230 V	EV 6-125-4C	340	1 * 230 V	-70	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 65	EMB / WILO	NU 2/88-100	4 Loch Flansch	270	3 * 400 V	EV 6-125-4C	340	3 * 400 V	-70	Rohrleitung
DN 65	EMB / WILO	NU 2/88-100	4 Loch Flansch	270	1 * 230 V	EV 6-135-4C	300	1 * 230 V	-30	Rohrleitung
DN 65	EMB / WILO	NU 2/88-100	4 Loch Flansch	270	3 * 400 V	EV 6-135-4C	300	3 * 400 V	-30	Rohrleitung
DN 65	EMB / WILO	NU 2-1	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NU 2-1	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NU 2-2	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	NU 2-2	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	NZ 3/113-134	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NZ 3/113-134	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NZ 3/138	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NZ 3/138	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NZ 3/99-106	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	EMB / WILO	NZ 3/99-106	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	EMB / WILO	NZ 4A 125-135	4 Loch Flansch	410	1 * 230 V	EV 6-125-4C	340	1 * 230 V	70	D6/30 + D6/30
DN 65	EMB / WILO	NZ 4A 125-135	4 Loch Flansch	410	3 * 400 V	EV 6-125-4C	340	3 * 400 V	70	D6/30 + D6/30
DN 65	EMB / WILO	NZ 4A 145-175	4 Loch Flansch	410	1 * 230 V	EV 6-160-4C	370	1 * 230 V	40	D6/40
DN 65	EMB / WILO	NZ 4A 145-175	4 Loch Flansch	410	3 * 400 V	EV 6-160-4C	370	3 * 400 V	40	D6/40
DN 65	EMB / WILO	P 65/115	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	P 65/115	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	P 65/125 (v) r	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	P 65/125 (v) r	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	P 65/140	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	P 65/140	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	P 65/160 (v) r	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	P 65/160 (v) r	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	P 65/200	4 Loch Flansch	500	1 * 230 V	EV 6-110-2C	340	1 * 230 V	160	
DN 65	EMB / WILO	P 65/200	4 Loch Flansch	500	3 * 400 V	EV 6-110-2C	340	3 * 400 V	160	
DN 65	EMB / WILO	P 65/224	4 Loch Flansch	500	1 * 230 V	EV 6-110-2C	340	1 * 230 V	160	
DN 65	EMB / WILO	P 65/224	4 Loch Flansch	500	3 * 400 V	EV 6-110-2C	340	3 * 400 V	160	
DN 65	EMB / WILO	P 65/250 (v)	4 Loch Flansch	500	1 * 230 V	EV 6-110-2C	340	1 * 230 V	160	
DN 65	EMB / WILO	P 65/250 (v)	4 Loch Flansch	500	3 * 400 V	EV 6-110-2C	340	3 * 400 V	160	
DN 65	EMB / WILO	P 65-1	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	P 65-1	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	P 65-2	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	EMB / WILO	P 65-2	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	EMB / WILO	RS 65	4 Loch Flansch	280	1 * 230 V	EV 6-95-2C	340	1 * 230 V	-60	Rohrleitung
DN 65	EMB / WILO	RS 65	4 Loch Flansch	280	3 * 400 V	EV 6-95-2C	340	3 * 400 V	-60	Rohrleitung
DN 65	EMB / WILO	S 65	4 Loch Flansch	280	1 * 230 V	EV 6-95-2C	340	1 * 230 V	-60	Rohrleitung
DN 65	EMB / WILO	S 65	4 Loch Flansch	280	3 * 400 V	EV 6-95-2C	340	3 * 400 V	-60	Rohrleitung
DN 65	EMB / WILO	S 65/110	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	S 65/110	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	S 65/125 (v) r	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	S 65/125 (v) r	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	S 65/140 r	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	S 65/140 r	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	S 65/80 (v) r	4 Loch Flansch	280	1 * 230 V	EV 6-95-2C	340	1 * 230 V	-60	Rohrleitung
DN 65	EMB / WILO	S 65/80 (v) r	4 Loch Flansch	280	3 * 400 V	EV 6-95-2C	340	3 * 400 V	-60	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 65	EMB / WILO	TOP-E 65/1-10	4 Loch Flansch	340	3 * 400 V	IsoBar 6-110C-MM	340	3 * 400 V	0	
DN 65	EMB / WILO	TOP-E 65/1-10	4 Loch Flansch	340	1 * 230 V	IsoBar 6-95C-...	340	1 * 230 V	0	Funktionen?
DN 65	EMB / WILO	TOP-S 65/10	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	TOP-S 65/10	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	TOP-S 65/13	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	EMB / WILO	TOP-S 65/13	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	EMB / WILO	TOP-S 65/7	4 Loch Flansch	280	1 * 230 V	EV 6-95-2C	340	1 * 230 V	-60	Rohrleitung
DN 65	EMB / WILO	TOP-S 65/7	4 Loch Flansch	280	3 * 400 V	EV 6-95-2C	340	3 * 400 V	-60	Rohrleitung
DN 65	EMB / WILO	Z 65	4 Loch Flansch	340	1 * 230 V	EV 6-95-2VZ	340	1 * 230 V	0	
DN 65	EMB / WILO	Z 65	4 Loch Flansch	340	3 * 400 V	EV 6-95-2VZ	340	3 * 400 V	0	
DN 65	EMB / WILO	Z409	4 Loch Flansch	425	1 * 230 V	EV 6-125-4C	340	1 * 230 V	85	2 x D6/40
DN 65	EMB / WILO	Z409	4 Loch Flansch	425	3 * 400 V	EV 6-125-4C	340	3 * 400 V	85	2 x D6/40
DN 65	EMB / WILO	Z414	4 Loch Flansch	425	1 * 230 V	EV 6-125-4C	340	1 * 230 V	85	2 x D6/40
DN 65	EMB / WILO	Z414	4 Loch Flansch	425	3 * 400 V	EV 6-125-4C	340	3 * 400 V	85	2 x D6/40
DN 65	EMB / WILO	ZH 65	4 Loch Flansch	340	1 * 230 V	EV 6-125-4VZ	340	1 * 230 V	0	
DN 65	EMB / WILO	ZH 65	4 Loch Flansch	340	3 * 400 V	EV 6-125-4VZ	340	3 * 400 V	0	
DN 65	EMB / WILO	ZP 65	4 Loch Flansch	340	1 * 230 V	EV 6-95-2VZ	340	1 * 230 V	0	
DN 65	EMB / WILO	ZP 65	4 Loch Flansch	340	3 * 400 V	EV 6-95-2VZ	340	3 * 400 V	0	
DN 65	EMB / WILO	ZS 65	4 Loch Flansch	340	1 * 230 V	EV 6-95-2VZ	340	1 * 230 V	0	
DN 65	EMB / WILO	ZS 65	4 Loch Flansch	340	3 * 400 V	EV 6-95-2VZ	340	3 * 400 V	0	
DN 80	EMB / WILO	A314	4 Loch Flansch	375	1 * 230 V	EV 8-92-4C	330	1 * 230 V	45	D8/45
DN 80	EMB / WILO	A314	4 Loch Flansch	375	3 * 400 V	EV 8-92-4C	330	3 * 400 V	45	D8/45
DN 80	EMB / WILO	A414	4 Loch Flansch	375	1 * 230 V	EV 8-92-4C	330	1 * 230 V	45	D8/45
DN 80	EMB / WILO	A414	4 Loch Flansch	375	3 * 400 V	EV 8-92-4C	330	3 * 400 V	45	D8/45
DN 80	EMB / WILO	D 80	4 oder 8 Loch	330	1 * 230 V	EV 8-92-4C 4/8	330	1 * 230 V	0	
DN 80	EMB / WILO	D 80	4 oder 8 Loch	330	3 * 400 V	EV 8-92-4C 4/8	330	3 * 400 V	0	
DN 80	EMB / WILO	EB NU 3	4 Loch Flansch	330	1 * 230 V	EV 8-92-4C	330	1 * 230 V	0	
DN 80	EMB / WILO	EB NU 3	4 Loch Flansch	330	3 * 400 V	EV 8-92-4C	330	3 * 400 V	0	
DN 80	EMB / WILO	H 80-1	4 oder 8 Loch	360	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	H 80-1	4 oder 8 Loch	360	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	H 80-2	4 oder 8 Loch	360	1 * 230 V	EV 8-95-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	H 80-2	4 oder 8 Loch	360	3 * 400 V	EV 8-95-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	NA 3/108-114	4 Loch Flansch	330	1 * 230 V	EV 8-92-4C	330	1 * 230 V	0	
DN 80	EMB / WILO	NA 3/108-114	4 Loch Flansch	330	3 * 400 V	EV 8-92-4C	330	3 * 400 V	0	
DN 80	EMB / WILO	NL 4/150	4 Loch Flansch	410	1 * 230 V	EV 8-125-4C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NL 4/150	4 Loch Flansch	410	3 * 400 V	EV 8-125-4C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NL 4/170	4 Loch Flansch	410	1 * 230 V	EV 8-160-4C	390	1 * 230 V	20	D8/20
DN 80	EMB / WILO	NL 4/170	4 Loch Flansch	410	3 * 400 V	EV 8-160-4C	390	3 * 400 V	20	D8/20
DN 80	EMB / WILO	NL 4/190	4 Loch Flansch	410	1 * 230 V	EV 8-100-2C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NL 4/190	4 Loch Flansch	410	3 * 400 V	EV 8-100-2C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NL 4-1	4 Loch Flansch	360	1 * 230 V	EV 8-200-4C	390	1 * 230 V	-30	Rohrleitung
DN 80	EMB / WILO	NL 4-1	4 Loch Flansch	360	3 * 400 V	EV 8-200-4C	390	3 * 400 V	-30	Rohrleitung
DN 80	EMB / WILO	NL 4-1	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0	
DN 80	EMB / WILO	NL 4-1	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0	
DN 80	EMB / WILO	NL 4-13	4 Loch Flansch	330	1 * 230 V	EV 8-92-4C	330	1 * 230 V	0	
DN 80	EMB / WILO	NL 4-13	4 Loch Flansch	330	3 * 400 V	EV 8-92-4C	330	3 * 400 V	0	
DN 80	EMB / WILO	NL 4-2	4 Loch Flansch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 80	EMB / WILO	NL 4-2	4 Loch Flansch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	EMB / WILO	NL 4-2	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0	
DN 80	EMB / WILO	NL 4-2	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0	
DN 80	EMB / WILO	NL 4-55	4 Loch Flansch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	EMB / WILO	NL 4-55	4 Loch Flansch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	EMB / WILO	NL 4-55	4 Loch Flansch	360	1 * 230 V	EV 8-160-4C	390	1 * 230 V	-30	Rohrleitung
DN 80	EMB / WILO	NL 4-55	4 Loch Flansch	360	3 * 400 V	EV 8-160-4C	390	3 * 400 V	-30	Rohrleitung
DN 80	EMB / WILO	NL 4-55	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0	
DN 80	EMB / WILO	NL 4-55	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0	
DN 80	EMB / WILO	NL 4-85	4 Loch Flansch	360	1 * 230 V	EV 8-200-4C	390	1 * 230 V	-30	Rohrleitung
DN 80	EMB / WILO	NL 4-85	4 Loch Flansch	360	3 * 400 V	EV 8-200-4C	390	3 * 400 V	-30	Rohrleitung
DN 80	EMB / WILO	NL 4-85	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0	
DN 80	EMB / WILO	NL 4-85	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0	
DN 80	EMB / WILO	NLA 4/205	4 Loch Flansch	410	1 * 230 V	EV 8-100-2C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NLA 4/205	4 Loch Flansch	410	3 * 400 V	EV 8-100-2C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NLA 4/218	4 Loch Flansch	410	1 * 230 V	EV 8-100-2C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NLA 4/218	4 Loch Flansch	410	3 * 400 V	EV 8-100-2C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NLA 4-1	4 Loch Flansch	500	1 * 230 V	EV 8-100-2C	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	NLA 4-1	4 Loch Flansch	500	3 * 400 V	EV 8-100-2C	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	NLA 4-2	4 Loch Flansch	500	1 * 230 V	EV 8-100-2C	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	NLA 4-2	4 Loch Flansch	500	3 * 400 V	EV 8-100-2C	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	NLA 4-3	4 Loch Flansch	500	1 * 230 V	EV 8-100-2C	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	NLA 4-3	4 Loch Flansch	500	3 * 400 V	EV 8-100-2C	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	NLAD 4/205	4 oder 8 Loch	410	1 * 230 V	EV 8-100-2C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NLAD 4/205	4 oder 8 Loch	410	3 * 400 V	EV 8-100-2C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NLAD 4/218	4 oder 8 Loch	410	1 * 230 V	EV 8-100-2C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NLAD 4/218	4 oder 8 Loch	410	3 * 400 V	EV 8-100-2C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NLAD 4-1	4 oder 8 Loch	500	1 * 230 V	EV 8-100-2C	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	NLAD 4-1	4 oder 8 Loch	500	3 * 400 V	EV 8-100-2C	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	NLAD 4-2	4 oder 8 Loch	500	1 * 230 V	EV 8-100-2C	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	NLAD 4-2	4 oder 8 Loch	500	3 * 400 V	EV 8-100-2C	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	NLAD 4-3	4 oder 8 Loch	500	1 * 230 V	EV 8-100-2C	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	NLAD 4-3	4 oder 8 Loch	500	3 * 400 V	EV 8-100-2C	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	NLD 4/150	4 oder 8 Loch	410	1 * 230 V	EV 8-125-4C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NLD 4/150	4 oder 8 Loch	410	3 * 400 V	EV 8-125-4C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NLD 4/170	4 oder 8 Loch	410	1 * 230 V	EV 8-160-4C	390	1 * 230 V	20	D8/20
DN 80	EMB / WILO	NLD 4/170	4 oder 8 Loch	410	3 * 400 V	EV 8-160-4C	390	3 * 400 V	20	D8/20
DN 80	EMB / WILO	NLD 4/190	4 oder 8 Loch	410	1 * 230 V	EV 8-100-2C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NLD 4/190	4 oder 8 Loch	410	3 * 400 V	EV 8-100-2C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NLD 4-1	4 oder 8 Loch	360	1 * 230 V	EV 8-160-4C	390	1 * 230 V	-30	Rohrleitung
DN 80	EMB / WILO	NLD 4-1	4 oder 8 Loch	360	3 * 400 V	EV 8-160-4C	390	3 * 400 V	-30	Rohrleitung
DN 80	EMB / WILO	NLD 4-2	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	EMB / WILO	NLD 4-2	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	EMB / WILO	NS 4-110	4 oder 8 Loch	360	1 * 230 V	EV 8-100-2C	360	1 * 230 V	0	
DN 80	EMB / WILO	NS 4-110	4 oder 8 Loch	360	3 * 400 V	EV 8-100-2C	360	3 * 400 V	0	
DN 80	EMB / WILO	NU 3/102-125	4 oder 8 Loch	330	1 * 230 V	EV 8-125-4C	360	1 * 230 V	-30	Rohrleitung
DN 80	EMB / WILO	NU 3/102-125	4 oder 8 Loch	330	3 * 400 V	EV 8-125-4C	360	3 * 400 V	-30	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 80	EMB / WILO	NU 3-1	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	EMB / WILO	NU 3-1	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	EMB / WILO	NU 3-2	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	EMB / WILO	NU 3-2	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	EMB / WILO	NU 3-3	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	EMB / WILO	NU 3-3	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	EMB / WILO	NZ 4/125-145	4 oder 8 Loch	410	1 * 230 V	EV 8-125-4C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NZ 4/125-145	4 oder 8 Loch	410	3 * 400 V	EV 8-125-4C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	NZ 4/155-177	4 oder 8 Loch	410	1 * 230 V	EV 8-160-4C	390	1 * 230 V	20	D8/20
DN 80	EMB / WILO	NZ 4/155-177	4 oder 8 Loch	410	3 * 400 V	EV 8-160-4C	390	3 * 400 V	20	D8/20
DN 80	EMB / WILO	NZ 4spez. 163-177	4 oder 8 Loch	410	1 * 230 V	EV 8-100-2C	360	1 * 230 V	50	D8/50
DN 80	EMB / WILO	NZ 4spez. 163-177	4 oder 8 Loch	410	3 * 400 V	EV 8-100-2C	360	3 * 400 V	50	D8/50
DN 80	EMB / WILO	P 80/115	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	EMB / WILO	P 80/115	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	P 80/125 (v) r	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	P 80/125 (v) r	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	P 80/140	4 oder 8 Loch	360	1 * 230 V	EV 8-95-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	P 80/140	4 oder 8 Loch	360	3 * 400 V	EV 8-95-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	P 80/160 (v) r	4 oder 8 Loch	360	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	P 80/160 (v) r	4 oder 8 Loch	360	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	P 80/160 (v) r	4 oder 8 Loch	360	1 * 230 V	EV 8-95-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	P 80/160 (v) r	4 oder 8 Loch	360	3 * 400 V	EV 8-95-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	P 80/180	4 oder 8 Loch	500	1 * 230 V	EV 8-120-2C 4/8	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	P 80/180	4 oder 8 Loch	500	3 * 400 V	EV 8-120-2C 4/8	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	P 80/200	4 oder 8 Loch	500	1 * 230 V	EV 8-120-2C 4/8	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	P 80/200	4 oder 8 Loch	500	3 * 400 V	EV 8-120-2C 4/8	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	P 80/224	4 oder 8 Loch	500	1 * 230 V	EV 8-120-2C 4/8	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	P 80/224	4 oder 8 Loch	500	3 * 400 V	EV 8-120-2C 4/8	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	P 80/250	4 oder 8 Loch	500	1 * 230 V	EV 8-120-2C 4/8	360	1 * 230 V	140	D8/140
DN 80	EMB / WILO	P 80/250	4 oder 8 Loch	500	3 * 400 V	EV 8-120-2C 4/8	360	3 * 400 V	140	D8/140
DN 80	EMB / WILO	P 80-1	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	P 80-1	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	P 80-2	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	P 80-2	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	P 80-2	4 oder 8 Loch	360	1 * 230 V	EV 8-92-4C 4/8	330	1 * 230 V	30	D8/30
DN 80	EMB / WILO	P 80-2	4 oder 8 Loch	360	3 * 400 V	EV 8-92-4C 4/8	330	3 * 400 V	30	D8/30
DN 80	EMB / WILO	P 80-3	4 oder 8 Loch	360	1 * 230 V	EV 8-92-4C 4/8	330	1 * 230 V	30	D8/30
DN 80	EMB / WILO	P 80-3	4 oder 8 Loch	360	3 * 400 V	EV 8-92-4C 4/8	330	3 * 400 V	30	D8/30
DN 80	EMB / WILO	S 80	4 oder 8 Loch	360	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	S 80	4 oder 8 Loch	360	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	S 80/100 v	4 oder 8 Loch	360	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	S 80/100 v	4 oder 8 Loch	360	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	S 80/110	4 oder 8 Loch	360	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	S 80/110	4 oder 8 Loch	360	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	S 80/125 v	4 oder 8 Loch	360	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	S 80/125 v	4 oder 8 Loch	360	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	TOP-E 80/1-10	4 oder 8 Loch	360	3 * 400 V	IsoBar 8-100C-....	360	3 * 400 V	0	Flansch?

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 80	EMB / WILO	TOP-S 80/10	4 oder 8 Loch	360	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	TOP-S 80/10	4 oder 8 Loch	360	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	TOP-S 80/7	4 oder 8 Loch	360	1 * 230 V	EV 8-95-2C 4/8	360	1 * 230 V	0	
DN 80	EMB / WILO	TOP-S 80/7	4 oder 8 Loch	360	3 * 400 V	EV 8-95-2C 4/8	360	3 * 400 V	0	
DN 80	EMB / WILO	USP 80	4 oder 8 Loch	340	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	-20	Rohrleitung
DN 80	EMB / WILO	USP 80	4 oder 8 Loch	340	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	-20	Rohrleitung
DN 80	EMB / WILO	Z 80	4 oder 8 Loch	360	1 * 230 V	EV 8-95-2V 4/8	360	1 * 230 V	0	GG-Gehäuse
DN 80	EMB / WILO	Z 80	4 oder 8 Loch	360	3 * 400 V	EV 8-95-2V 4/8	360	3 * 400 V	0	GG-Gehäuse
DN 80	EMB / WILO	ZH 80	4 oder 8 Loch	360	1 * 230 V	EV 8-95-2V 4/8	360	1 * 230 V	0	GG-Gehäuse
DN 80	EMB / WILO	ZH 80	4 oder 8 Loch	360	3 * 400 V	EV 8-95-2V 4/8	360	3 * 400 V	0	GG-Gehäuse
DN 80	EMB / WILO	ZP 80	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4V 4/8	360	1 * 230 V	0	GG-Gehäuse
DN 80	EMB / WILO	ZP 80	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4V 4/8	360	3 * 400 V	0	GG-Gehäuse
DN 80	EMB / WILO	ZS 80	4 oder 8 Loch	360	1 * 230 V	EV 8-125-4V 4/8	360	1 * 230 V	0	GG-Gehäuse
DN 80	EMB / WILO	ZS 80	4 oder 8 Loch	360	3 * 400 V	EV 8-125-4V 4/8	360	3 * 400 V	0	GG-Gehäuse
DN 100	EMB / WILO	D 125	4 oder 8 Loch	395	1 * 230 V	EV 12-135-4C 4/8	450	1 * 230 V	-55	Rohrleitung
DN 100	EMB / WILO	D 125	4 oder 8 Loch	395	3 * 400 V	EV 12-135-4C 4/8	450	3 * 400 V	-55	Rohrleitung
DN 100	EMB / WILO	S100/125 r/-v	4 oder 8 Loch	395	1 * 230 V	EV 10-160-4C 4/8	470	1 * 230 V	-75	Rohrleitung
DN 100	EMB / WILO	S100/125 r/-v	4 oder 8 Loch	395	3 * 400 V	EV 10-160-4C 4/8	470	3 * 400 V	-75	Rohrleitung
DN 100	EMB / WILO	S100/125 r/-v	4 oder 8 Loch	395	1 * 230 V	EV 8-100-2C ZS	360	1 * 230 V	35	Zwischenflansch
DN 100	EMB / WILO	S100/125 r/-v	4 oder 8 Loch	395	3 * 400 V	EV 8-100-2C ZS	360	3 * 400 V	35	Zwischenflansch
DN 100	EMB / WILO	D 100	4 oder 8 Loch	380	1 * 230 V	EV 10-130-4C 4/8	380	1 * 230 V	0	
DN 100	EMB / WILO	D 100	4 oder 8 Loch	380	3 * 400 V	EV 10-130-4C 4/8	380	3 * 400 V	0	
DN 100	EMB / WILO	EB NU 4	4 oder 8 Loch	380	1 * 230 V	EV 10-130-4C	380	1 * 230 V	0	
DN 100	EMB / WILO	EB NU 4	4 oder 8 Loch	380	3 * 400 V	EV 10-130-4C	380	3 * 400 V	0	
DN 100	EMB / WILO	NA 4/131-140	4 oder 8 Loch	500	1 * 230 V	EV 10-130-4C	380	1 * 230 V	120	2 x D10/40 + D10/20
DN 100	EMB / WILO	NA 4/131-140	4 oder 8 Loch	500	3 * 400 V	EV 10-130-4C	380	3 * 400 V	120	2 x D10/40 + D10/20
DN 100	EMB / WILO	NL 5-180	4 oder 8 Loch	500	1 * 230 V	EV 10-160-4C	470	1 * 230 V	30	D10/30
DN 100	EMB / WILO	NL 5-180	4 oder 8 Loch	500	3 * 400 V	EV 10-160-4C	470	3 * 400 V	30	D10/30
DN 100	EMB / WILO	NL 5-20	4 oder 8 Loch	380	1 * 230 V	EV 10-130-4C	380	1 * 230 V	0	
DN 100	EMB / WILO	NL 5-20	4 oder 8 Loch	380	3 * 400 V	EV 10-130-4C	380	3 * 400 V	0	
DN 100	EMB / WILO	NL 5-205	4 oder 8 Loch	500	1 * 230 V	EV 10-160-4C	470	1 * 230 V	30	D10/30
DN 100	EMB / WILO	NL 5-205	4 oder 8 Loch	500	3 * 400 V	EV 10-160-4C	470	3 * 400 V	30	D10/30
DN 100	EMB / WILO	NL 5-230	4 oder 8 Loch	500	1 * 230 V	EV 10-160-4C	470	1 * 230 V	30	D10/30
DN 100	EMB / WILO	NL 5-230	4 oder 8 Loch	500	3 * 400 V	EV 10-160-4C	470	3 * 400 V	30	D10/30
DN 100	EMB / WILO	NL 5-90	4 oder 8 Loch	395	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-75	Rohrleitung
DN 100	EMB / WILO	NL 5-90	4 oder 8 Loch	395	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-75	Rohrleitung
DN 100	EMB / WILO	NLD 5-110	4 oder 8 Loch	500	1 * 230 V	EV 10-210-4C	470	1 * 230 V	30	D10/30
DN 100	EMB / WILO	NLD 5-110	4 oder 8 Loch	500	3 * 400 V	EV 10-210-4C	470	3 * 400 V	30	D10/30
DN 100	EMB / WILO	NLD 5-180	4 oder 8 Loch	500	1 * 230 V	EV 10-160-4C	470	1 * 230 V	30	D10/30
DN 100	EMB / WILO	NLD 5-180	4 oder 8 Loch	500	3 * 400 V	EV 10-160-4C	470	3 * 400 V	30	D10/30
DN 100	EMB / WILO	NLD 5-205	4 oder 8 Loch	500	1 * 230 V	EV 10-160-4C	470	1 * 230 V	30	D10/30
DN 100	EMB / WILO	NLD 5-205	4 oder 8 Loch	500	3 * 400 V	EV 10-160-4C	470	3 * 400 V	30	D10/30
DN 100	EMB / WILO	NLD 5-230	4 oder 8 Loch	500	1 * 230 V	EV 10-160-4C	470	1 * 230 V	30	D10/30
DN 100	EMB / WILO	NLD 5-230	4 oder 8 Loch	500	3 * 400 V	EV 10-160-4C	470	3 * 400 V	30	D10/30
DN 100	EMB / WILO	NLD 5-90	4 oder 8 Loch	395	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-75	Rohrleitung
DN 100	EMB / WILO	NLD 5-90	4 oder 8 Loch	395	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-75	Rohrleitung
DN 100	EMB / WILO	NU 4/126-146	4 oder 8 Loch	410	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-60	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 100	EMB / WILO	NU 4/126-146	4 oder 8 Loch	410	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-60	Rohrleitung
DN 100	EMB / WILO	NU 4-1	4 oder 8 Loch	395	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-75	Rohrleitung
DN 100	EMB / WILO	NU 4-1	4 oder 8 Loch	395	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-75	Rohrleitung
DN 100	EMB / WILO	NU 4-2	4 oder 8 Loch	395	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-75	Rohrleitung
DN 100	EMB / WILO	NU 4-2	4 oder 8 Loch	395	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-75	Rohrleitung
DN 100	EMB / WILO	NU 4-3	4 oder 8 Loch	395	1 * 230 V	EV 10-130-4C	380	1 * 230 V	15	D10/15
DN 100	EMB / WILO	NU 4-3	4 oder 8 Loch	395	3 * 400 V	EV 10-130-4C	380	3 * 400 V	15	D10/15
DN 100	EMB / WILO	P 100/160 v	4 oder 8 Loch	395	1 * 230 V	EV 10-160-4C 4/8	470	1 * 230 V	-75	Rohrleitung
DN 100	EMB / WILO	P 100/160 v	4 oder 8 Loch	395	3 * 400 V	EV 10-160-4C 4/8	470	3 * 400 V	-75	Rohrleitung
DN 100	EMB / WILO	P 100/160 v	4 oder 8 Loch	395	1 * 230 V	EV 8-100-2C 4/8	360	1 * 230 V	35	Rohrleitung
DN 100	EMB / WILO	P 100/160 v	4 oder 8 Loch	395	3 * 400 V	EV 8-100-2C 4/8	360	3 * 400 V	35	Rohrleitung
DN 100	EMB / WILO	P 100/180	4 oder 8 Loch	500	1 * 230 V	EV 10-160-4C 4/8	470	1 * 230 V	30	D10/30
DN 100	EMB / WILO	P 100/180	4 oder 8 Loch	500	3 * 400 V	EV 10-160-4C 4/8	470	3 * 400 V	30	D10/30
DN 100	EMB / WILO	P 100/200 v	4 oder 8 Loch	500	1 * 230 V	EV 10-210-4C 4/8	485	1 * 230 V	15	D10/15
DN 100	EMB / WILO	P 100/200 v	4 oder 8 Loch	500	3 * 400 V	EV 10-210-4C 4/8	485	3 * 400 V	15	D10/15
DN 100	EMB / WILO	P 100-1	4 oder 8 Loch	395	1 * 230 V	EV 10-160-4C 4/8	470	1 * 230 V	-75	Rohrleitung
DN 100	EMB / WILO	P 100-1	4 oder 8 Loch	395	3 * 400 V	EV 10-160-4C 4/8	470	3 * 400 V	-75	Rohrleitung
DN 100	EMB / WILO	P 100-2	4 oder 8 Loch	395	1 * 230 V	EV 10-160-4C 4/8	470	1 * 230 V	-75	Rohrleitung
DN 100	EMB / WILO	P 100-2	4 oder 8 Loch	395	3 * 400 V	EV 10-160-4C 4/8	470	3 * 400 V	-75	Rohrleitung
R 3/4"	1 Grundfos	UM 17-20	G 1 1/4"	130	3 * 400 V	EV 2-65-2C	130	3 * 400 V	0	
R 3/4"	1 Grundfos	UMS 17-20	G 1 1/4"	130	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UP 17-35	G 1 1/4"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UP 17-50	G 1 1/4"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UP 17-50	G 1 1/4"	130	3 * 400 V	EV 2-70-2C	130	3 * 400 V	0	Verschraubung
R 3/4"	1 Grundfos	UPS 15-20x17	G 1 1/4"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UPS 15-35x17	G 1 1/4"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UPS 15-35x17	G 1 1/4"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UPS 15-35x17	G 1 1/4"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UPS 17-35	G 1 1/4"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UPS 17-45	G 1 1/4"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	Verschraubung
R 3/4"	1 Grundfos	UPS 17-60	G 1 1/4"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	Verschraubung
R 1"	25 Grundfos	UM 18-20	G 1 1/2"	130	3 * 400 V	EV 2-65-2C	130	3 * 400 V	0	
R 1"	25 Grundfos	UM 19-20	G 1 1/2"	160	1 * 230 V	EV 2-65-2C	130	1 * 230 V	30	2 x D2/05 + D2/20
R 1"	25 Grundfos	UM 19-20	G 1 1/2"	160	3 * 400 V	EV 2-65-2C	130	3 * 400 V	30	2 x D2/05 + D2/20
R 1"	25 Grundfos	UM 20-13	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25 Grundfos	UM 20-15	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25 Grundfos	UM 20-20	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25 Grundfos	UM 25-20	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25 Grundfos	UM 25-20	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25 Grundfos	UM 26-20	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25 Grundfos	UM 26-20	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25 Grundfos	UMS 18-20	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1"	25 Grundfos	UMS 18-20	G 1 1/2"	130	3 * 400 V	EV 2-65-2C	130	3 * 400 V	0	
R 1"	25 Grundfos	UMS 18-20	G 1 1/2"	130	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	0	
R 1"	25 Grundfos	UMS 19-20	G 1 1/2"	160	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	30	2 x D2/05 + D2/20
R 1"	25 Grundfos	UMS 20-15	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	25 Grundfos	UMS 20-20	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1" 25	Grundfos	UMS 25-20	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 18-35	G 1 1/2"	130	3 * 400 V	EV 2-65-2C	130	3 * 400 V	0	
R 1" ? 25	Grundfos	UP 18-50	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1" ? 25	Grundfos	UP 18-50	G 1 1/2"	130	3 * 400 V	EV 2-65-2C	130	3 * 400 V	0	
R 1" ? 25	Grundfos	UP 18-65	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1" ? 25	Grundfos	UP 18-65	G 1 1/2"	130	3 * 400 V	EV 2-65-2C	130	3 * 400 V	0	
R 1" 25	Grundfos	UP 19-35	G 1 1/2"	160	3 * 400 V	EV 2-65-2C	130	3 * 400 V	30	2 x D2/05 + D2/20
R 1" ? 25	Grundfos	UP 19-50	G 1 1/2"	160	3 * 400 V	EV 2-65-2C	130	3 * 400 V	30	2 x D2/05 + D2/20
R 1" ? 25	Grundfos	UP 20-07	G 1 1/4" ?	150	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	20	D2/20 (Mot.leist. ?)
R 1" 25	Grundfos	UP 20-20	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 20-35	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 20-35 /-30 N	G 1 1/2"	180	3 * 400 V	EV 2-65-2VZ	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 20-50	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 20-50	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 25-20	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 25-20	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 25-55	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 25-55	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 25-80	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 25-80	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 26	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 26	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 26-35	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 26-35	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 26-50	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 26-50	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 26-65	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 26-65	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UP 26-80	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Grundfos	UP 26-80	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UPE 25-25	G 1 1/2"	180	1 * 230 V	IsoBar 2-65C	180	1 * 230 V	0	
R 1" 25	Grundfos	UPE 25-45	G 1 1/2"	180	1 * 230 V	IsoBar 2-65C	180	1 * 230 V	0	
R 1" 25	Grundfos	UPE 25-60	G 1 1/2"	180	1 * 230 V	IsoBar 2-70C	180	1 * 230 V	0	
R 1" 25	Grundfos	UPE 25-80	G 1 1/2"	180	1 * 230 V	IsoBar 2-72C	180	1 * 230 V	0	
R 1" 25	Grundfos	UPS 15-20	G 1 1/2"	130	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	0	
R 1" 25	Grundfos	UPS 15-20	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1" ? 25	Grundfos	UPS 15-20x20	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" ? 25	Grundfos	UPS 15-20x20	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UPS 15-35	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1" 25	Grundfos	UPS 15-35	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" ? 25	Grundfos	UPS 15-35x20	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" ? 25	Grundfos	UPS 15-35x20	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UPS 15-45	G 1 1/2"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	
R 1" 25	Grundfos	UPS 15-45	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" ? 25	Grundfos	UPS 15-45x18	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" ? 25	Grundfos	UPS 15-45x18	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Grundfos	UPS 18-35	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen	
R 1"	25	Grundfos	UPS 18-45	G 1 1/2"	130	1 * 230 V	EV 2-65-2C	130	1 * 230 V	0	
R 1"	25	Grundfos	UPS 18-60	G 1 1/2"	130	1 * 230 V	EV 2-70-2C	130	1 * 230 V	0	
R 1"	25	Grundfos	UPS 19-35	G 1 1/2"	160	1 * 230 V	EV 2-65-2C	130	1 * 230 V	30	2 x D2/05 + D2/20
R 1"	25	Grundfos	UPS 19-45	G 1 1/2"	160	1 * 230 V	EV 2-70-2C	130	1 * 230 V	30	2 x D2/05 + D2/20
R 1"	25	Grundfos	UPS 19-60	G 1 1/2"	160	1 * 230 V	EV 2-70-2C	130	1 * 230 V	30	2 x D2/05 + D2/20
R 1"	25	Grundfos	UPS 19-60	G 1 1/2"	160	1 * 230 V	EV 2-70-2C	130	1 * 230 V	30	2 x D2/05 + D2/20
R 1"	25	Grundfos	UPS 20-20	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 20-20	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 20-35	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 20-40	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 20-40	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 20-45	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 20-60	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 22-35	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 22-45	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 22-45	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-20	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-20	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 25-3	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-3	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 25-40	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-40	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 25-50	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-50	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 25-55	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-55	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 25-55	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-55	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 25-6	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-6	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 25-60	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-60	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	25	Grundfos	UPS 25-80	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	25	Grundfos	UPS 25-80	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1 1/4"	32	Grundfos	GD 30	G 2"	206	1 * 230 V	EV 3-65-2C	180	1 * 230 V	26	D2/05 + D2/30
R 1 1/4"	32	Grundfos	GD 30	G 2"	206	3 * 400 V	EV 3-65-2C	180	3 * 400 V	26	D2/05 + D2/30
R 1 1/4"	32	Grundfos	UM 32-20	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4"	32	Grundfos	UM 32-20	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4"	32	Grundfos	UM 36-20	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4"	32	Grundfos	UM 36-20	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4"	32	Grundfos	UM 40-12	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4"	32	Grundfos	UM 40-12	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4"	32	Grundfos	UM 40-18	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4"	32	Grundfos	UM 40-18	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4"	32	Grundfos	UMC 32-30	G 2"	220	1 * 230 V	EV 3-100-4C	210	1 * 230 V	10	2 x D3/05
R 1 1/4"	32	Grundfos	UMC 32-30	G 2"	220	3 * 400 V	EV 3-100-4C	210	3 * 400 V	10	2 x D3/05
R 1 1/4"	32	Grundfos	UMS 32-20	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Grundfos	UMS 32-20	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UMS 36-20	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	UMS 36-20	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	UMS 40-20	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UMS 40-20	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UP 32	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 32	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 32-50 G	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UP 32-50 G	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UP 32-55 G	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UP 32-55 G	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UP 32-80	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UP 32-80	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UP 35	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 35	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 35 R	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 35 R	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 40-37	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UP 40-37	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UP 40-75R	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UP 40-75R	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UP 40-80	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UP 40-80	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UP 42-42 R	G 2"	200	1 * 230 V	EV 3-100-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 42-42 R	G 2"	200	3 * 400 V	EV 3-100-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 45	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 45	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 45 R	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	UP 45 R	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	UPE 32-120	G 2"	220	1 * 230 V	IsoBar 4-75C	250	1 * 230 V	-30	Rohrleitung
R 1 1/4" 32	Grundfos	UPE 32-25	G 2"	180	1 * 230 V	IsoBar 3-65C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPE 32-45	G 2"	180	1 * 230 V	IsoBar 3-65C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPE 32-60	G 2"	180	1 * 230 V	IsoBar 3-70C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPE 32-80	G 2"	180	1 * 230 V	IsoBar 3-100C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPE 32-80	G 2"	180	1 * 230 V	IsoBar 3-72C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 32-20	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 32-20	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
DN 32	Grundfos	UPS 32-30F	G 2"	180	1 * 230 V	EV 3-100-4C	180	1 * 230 V	0	2 x FA+5mm
DN 32	Grundfos	UPS 32-30F	G 2"	180	3 * 400 V	EV 3-100-4C	180	1 * 230 V	0	2 x FA+5mm
R 1 1/4" 32	Grundfos	UPS 32-40	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 32-40	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UPS 32-50	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 32-50	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UPS 32-55	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 32-55	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UPS 32-60	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 32-60	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Grundfos	UPS 32-80	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 32-80	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UPS 32-80	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 32-80	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UPS 40-35	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 40-35	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UPS 40-45	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 40-45	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UPS 40-80	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	
R 1 1/4" 32	Grundfos	UPS 40-80	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	
R 1 1/4" 32	Grundfos	UPS 42-50	G 2"	200	1 * 230 V	EV 3-100-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	UPS 42-50	G 2"	200	3 * 400 V	EV 3-100-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	VP 35	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	VP 35	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
R 1 1/4" 32	Grundfos	VP 45	G 2"	200	1 * 230 V	EV 3-65-2C	180	1 * 230 V	20	D3/20
R 1 1/4" 32	Grundfos	VP 45	G 2"	200	3 * 400 V	EV 3-65-2C	180	3 * 400 V	20	D3/20
DN 40	Grundfos	GD 40	4 Loch Flansch	220	1 * 230 V	EV 4-67-2C	220	1 * 230 V	0	
DN 40	Grundfos	GD 40	4 Loch Flansch	220	3 * 400 V	EV 4-67-2C	220	3 * 400 V	0	
DN 40	Grundfos	UMC 40-30	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Grundfos	UMC 40-30	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Grundfos	UMC 40-30	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Grundfos	UMC 40-30	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Grundfos	UMC 40-60	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Grundfos	UMC 40-60	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Grundfos	UMK 40-30	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Grundfos	UMK 40-30	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Grundfos	UMK 40-60	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Grundfos	UMK 40-60	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Grundfos	UMS 40-30	4 Loch Flansch	250	1 * 230 V	EV 4-60-2C	250	1 * 230 V	0	
DN 40	Grundfos	UMS 40-30	4 Loch Flansch	250	3 * 400 V	EV 4-60-2C	250	3 * 400 V	0	
DN 40	Grundfos	UP 40-50	4 Loch Flansch	250	1 * 230 V	EV 4-60-2C	250	1 * 230 V	0	
DN 40	Grundfos	UP 40-50	4 Loch Flansch	250	3 * 400 V	EV 4-60-2C	250	3 * 400 V	0	
DN 40	Grundfos	UP 42-42	4 Loch Flansch	250	1 * 230 V	EV 4-60-2C	250	1 * 230 V	0	
DN 40	Grundfos	UP 42-42	4 Loch Flansch	250	3 * 400 V	EV 4-60-2C	250	3 * 400 V	0	
DN 40	Grundfos	UP 42-50	4 Loch Flansch	250	1 * 230 V	EV 4-60-2C	250	1 * 230 V	0	
DN 40	Grundfos	UP 42-50	4 Loch Flansch	250	3 * 400 V	EV 4-60-2C	250	3 * 400 V	0	
DN 40	Grundfos	UPC 40-120	4 Loch Flansch	250	1 * 230 V	EV 4-95-2C	250	1 * 230 V	0	
DN 40	Grundfos	UPC 40-120	4 Loch Flansch	250	3 * 400 V	EV 4-95-2C	250	3 * 400 V	0	
DN 40	Grundfos	UPC 40-60	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Grundfos	UPC 40-60	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Grundfos	UPE 32-120	4 Loch Flansch	220	1 * 230 V	IsoBar 4-75C	250	1 * 230 V	-30	Rohrleitung
DN 40	Grundfos	UPE 40-120	4 Loch Flansch	250	1 * 230 V	IsoBar 4-75C	250	1 * 230 V	0	
DN 40	Grundfos	UPE 40-80	4 Loch Flansch	250	1 * 230 V	IsoBar 4-60C	250	1 * 230 V	0	
DN 40	Grundfos	UPK 40-120	4 Loch Flansch	250	1 * 230 V	EV 4-95-2C	250	1 * 230 V	0	
DN 40	Grundfos	UPK 40-120	4 Loch Flansch	250	3 * 400 V	EV 4-95-2C	250	3 * 400 V	0	
DN 40	Grundfos	UPK 40-60	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Grundfos	UPK 40-60	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 40	Grundfos	UPS 40-120	4 Loch Flansch	250	1 * 230 V	EV 4-95-2C	250	1 * 230 V	0	
DN 40	Grundfos	UPS 40-120	4 Loch Flansch	250	3 * 400 V	EV 4-95-2C	250	3 * 400 V	0	
DN 40	Grundfos	UPS 40-50	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Grundfos	UPS 40-50	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Grundfos	UPS 40-60	4 Loch Flansch	250	1 * 230 V	EV 4-75-2C	250	1 * 230 V	0	
DN 40	Grundfos	UPS 40-60	4 Loch Flansch	250	3 * 400 V	EV 4-75-2C	250	3 * 400 V	0	
DN 40	Grundfos	UPS 42-50	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Grundfos	UPS 42-50	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 50	Grundfos	GD 50	4 Loch Flansch	240	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-60	Rohrleitung
DN 50	Grundfos	GD 50	4 Loch Flansch	240	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-60	Rohrleitung
DN 50	Grundfos	UMC 50-120	4 Loch Flansch	280	1 * 230 V	EV 5-120-2C	280	1 * 230 V	0	
DN 50	Grundfos	UMC 50-120	4 Loch Flansch	280	3 * 400 V	EV 5-120-2C	280	3 * 400 V	0	
DN 50	Grundfos	UMC 50-30	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Grundfos	UMC 50-30	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	Grundfos	UMC 50-60	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Grundfos	UMC 50-60	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	Grundfos	UMK 50-30	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Grundfos	UMK 50-30	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	Grundfos	UMK 50-60	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Grundfos	UMK 50-60	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	Grundfos	UMS 50-30	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	Grundfos	UMS 50-30	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	Grundfos	UMS 50-60	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Grundfos	UMS 50-60	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	Grundfos	UP 50-60	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Grundfos	UP 50-60	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	Grundfos	UPC 50-120	4 Loch Flansch	280	1 * 230 V	EV 5-95-2C	280	1 * 230 V	0	
DN 50	Grundfos	UPC 50-120	4 Loch Flansch	280	3 * 400 V	EV 5-95-2C	280	3 * 400 V	0	
DN 50	Grundfos	UPC 50-60	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	
DN 50	Grundfos	UPC 50-60	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	
DN 50	Grundfos	UPE 50-120	4 Loch Flansch	280	1 * 230 V	IsoBar 5-120CM	280	1 * 230 V	0	
DN 50	Grundfos	UPE 50-120	4 Loch Flansch	280	3 * 400 V	IsoBar 5-120C-MM	280	3 * 400 V	0	
DN 50	Grundfos	UPE 50-60	4 Loch Flansch	280	1 * 230 V	IsoBar 5-88C	280	1 * 230 V	0	
DN 50	Grundfos	UPK 50-120	4 Loch Flansch	280	1 * 230 V	EV 5-95-2C	280	1 * 230 V	0	
DN 50	Grundfos	UPK 50-120	4 Loch Flansch	280	3 * 400 V	EV 5-95-2C	280	3 * 400 V	0	
DN 50	Grundfos	UPK 50-180	4 Loch Flansch	280	1 * 230 V	EV 5-120-2C	280	1 * 230 V	0	
DN 50	Grundfos	UPK 50-180	4 Loch Flansch	280	3 * 400 V	EV 5-120-2C	280	3 * 400 V	0	
DN 50	Grundfos	UPK 50-60	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Grundfos	UPK 50-60	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	Grundfos	UPS 50-120	4 Loch Flansch	280	1 * 230 V	EV 5-95-2C	280	1 * 230 V	0	
DN 50	Grundfos	UPS 50-120	4 Loch Flansch	280	3 * 400 V	EV 5-95-2C	280	3 * 400 V	0	
DN 50	Grundfos	UPS 50-60	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Grundfos	UPS 50-60	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 65	Grundfos	GD 65	4 Loch Flansch	280	1 * 230 V	EV 6-92-4C	280	1 * 230 V	0	
DN 65	Grundfos	GD 65	4 Loch Flansch	280	3 * 400 V	EV 6-92-4C	280	3 * 400 V	0	
DN 65	Grundfos	UM 65-26	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	Grundfos	UM 65-26	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 65	Grundfos	UMC 65-30	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	Grundfos	UMC 65-30	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	Grundfos	UMC 65-60	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	Grundfos	UMC 65-60	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	Grundfos	UMK 65-30	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UMK 65-30	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UMK 65-30	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UMK 65-30	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UMS 65-30	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	Grundfos	UMS 65-30	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	Grundfos	UMS 65-60	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	Grundfos	UMS 65-60	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	Grundfos	UP 65-75	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UP 65-75	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UP 65-79	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UP 65-79	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UP 65-90	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UP 65-90	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UPC 65-120	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UPC 65-120	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UPC 65-60	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UPC 65-60	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UPE 65-120	4 Loch Flansch	340	1 * 230 V	IsoBar 6-110C	340	1 * 230 V	0	
DN 65	Grundfos	UPE 65-120	4 Loch Flansch	340	3 * 400 V	IsoBar 6-110C-MM	340	3 * 400 V	0	
DN 65	Grundfos	UPE 65-60	4 Loch Flansch	340	3 * 400 V	IsoBar 6-110C-MM	340	3 * 400 V	0	
DN 65	Grundfos	UPE 65-60	4 Loch Flansch	340	1 * 230 V	IsoBar 6-95C	340	1 * 230 V	0	
DN 65	Grundfos	UPK 65-120	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	Grundfos	UPK 65-120	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	Grundfos	UPK 65-60	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UPK 65-60	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UPS 65-120	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	Grundfos	UPS 65-120	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	Grundfos	UPS 65-60	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Grundfos	UPS 65-60	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Grundfos	UPS 65-180	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 80	Grundfos	GD 80	4 Loch Flansch	330	1 * 230 V	EV 8-92-4C	330	1 * 230 V	0	
DN 80	Grundfos	GD 80	4 Loch Flansch	330	3 * 400 V	EV 8-92-4C	330	3 * 400 V	0	
DN 80	Grundfos	UM 80-50	4 Loch Flansch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	Grundfos	UM 80-50	4 Loch Flansch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	Grundfos	UMC 80-30	4 Loch Flansch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	Grundfos	UMC 80-30	4 Loch Flansch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	Grundfos	UMC 80-60	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0	
DN 80	Grundfos	UMC 80-60	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0	
DN 80	Grundfos	UMK 80-30	4 Loch Flansch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	Grundfos	UMK 80-30	4 Loch Flansch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	Grundfos	UMK 80-60	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0	
DN 80	Grundfos	UMK 80-60	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen	
DN 80	Grundfos	UMS 80-30	4 Loch Flansch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0		
DN 80	Grundfos	UMS 80-30	4 Loch Flansch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0		
DN 80	Grundfos	UMS 80-60	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0		
DN 80	Grundfos	UMS 80-60	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0		
DN 80	Grundfos	UP 80-113	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0		
DN 80	Grundfos	UP 80-113	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0		
DN 80	Grundfos	UP 80-96	4 Loch Flansch	360	1 * 230 V	EV 8-100-2C	360	1 * 230 V	0		
DN 80	Grundfos	UP 80-96	4 Loch Flansch	360	3 * 400 V	EV 8-100-2C	360	3 * 400 V	0		
DN 80	Grundfos	UPC 80-120	4 Loch Flansch	360	1 * 230 V	EV 8-100-2C	360	1 * 230 V	0		
DN 80	Grundfos	UPC 80-120	4 Loch Flansch	360	3 * 400 V	EV 8-100-2C	360	3 * 400 V	0		
DN 80	Grundfos	UPE 80-120	4 Loch Flansch	360	1 * 230 V	IsoBar 8-100C	360	1 * 230 V	0		
DN 80	Grundfos	UPE 80-120	4 Loch Flansch	360	3 * 400 V	IsoBar 8-100C-MM	360	3 * 400 V	0		
DN 80	Grundfos	UPK 80-20	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0		
DN 80	Grundfos	UPK 80-20	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0		
DN 80	Grundfos	UPS 80-120	4 Loch Flansch	360	1 * 230 V	EV 8-100-2C	360	1 * 230 V	0		
DN 80	Grundfos	UPS 80-120	4 Loch Flansch	360	3 * 400 V	EV 8-100-2C	360	3 * 400 V	0		
DN 100	Grundfos	GD 100	4 oder 8 Loch?	380	1 * 230 V	EV 10-130-4C	380	1 * 230 V	0		
DN 100	Grundfos	GD 100	4 oder 8 Loch?	380	3 * 400 V	EV 10-130-4C	380	3 * 400 V	0		
DN 100	Grundfos	UMC 100-30	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung	
DN 100	Grundfos	UMC 100-30	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung	
DN 100	Grundfos	UMC 100-60	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung	
DN 100	Grundfos	UMC 100-60	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung	
DN 100	Grundfos	UMK 100-30	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung	
DN 100	Grundfos	UMK 100-30	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung	
DN 100	Grundfos	UMS 100-30	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung	
DN 100	Grundfos	UMS 100-30	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung	
DN 100	Grundfos	UMS 100-60	4 oder 8 Loch?	450	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-20	Rohrleitung	
DN 100	Grundfos	UMS 100-60	4 oder 8 Loch?	450	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-20	Rohrleitung	
R 1"	Huber	H 18	G 1 1/2"	160	1 * 230 V	EV 2-65-2C	130	1 * 230 V	30	2 x D2/05 + D2/20	
R 1"	Huber	H 18	G 1 1/2"	160	3 * 400 V	EV 2-65-2C	130	3 * 400 V	30	2 x D2/05 + D2/20	
R 1"	Huber	H 25	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	130	1 * 230 V	50	2 x D2/05 + 2 x D2/20	
R 1"	Huber	H 25	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	130	3 * 400 V	50	2 x D2/05 + 2 x D2/20	
R 1"	Huber	H 32	G 1 1/2"	160	1 * 230 V	EV 2-65-2C	130	1 * 230 V	30	2 x D2/05 + D2/20	
R 1"	Huber	H 32	G 1 1/2"	160	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-20	Rohrleitung	
R 1"	Huber	H 33	G 1 1/2"	210	1 * 230 V	EV 2-65-2C	180	1 * 230 V	30	2 x D2/05 + D2/20	
R 1"	Huber	H 33	G 1 1/2"	210	3 * 400 V	EV 2-65-2C	180	3 * 400 V	30	2 x D2/05 + D2/20	
R 1"	Huber	H 38	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0		
R 1"	Huber	H 38	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0		
R 1"	Huber	HV 17	G 1 1/2"	160	1 * 230 V	EV 2-65-2C	130	1 * 230 V	30	2 x D2/05 + D2/20	
R 1"	Huber	HV 17	G 1 1/2"	160	3 * 400 V	EV 2-65-2C	130	3 * 400 V	30	2 x D2/05 + D2/20	
R 1"	Huber	HV 25	G 1 1/2"	160	1 * 230 V	EV 2-70-2C	130	1 * 230 V	30	2 x D2/05 + D2/20	
R 1"	Huber	HV 25	G 1 1/2"	160	3 * 400 V	EV 2-70-2C	130	3 * 400 V	30	2 x D2/05 + D2/20	
R 1"	Huber	HV 27	G 1 1/2"	160	1 * 230 V	EV 2-70-2C	130	1 * 230 V	30	2 x D2/05 + D2/20	
R 1"	Huber	HV 27	G 1 1/2"	160	3 * 400 V	EV 2-70-2C	130	3 * 400 V	30	2 x D2/05 + D2/20	
R 1"	Huber	HV 37	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0		
R 1"	Huber	HV 37	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0		
DN 32	32	Huber	H 180	4 Loch Flansch	220	1 * 230 V	EV 3-70-2C	180	1 * 230 V	40	2 x D3/20

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 32 32	Huber	H 180	4 Loch Flansch	220	3 * 400 V	EV 3-70-2C	180	3 * 400 V	40	2 x D3/20
R 1 1/4 " 32	Huber	H 25	G 2 "	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4 " 32	Huber	H 25	G 2 "	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
DN 32 32	Huber	H 32 D	4 Loch Flansch	206	1 * 230 V	EV 3-75-4C	180	1 * 230 V	26	D2/05 + D2/30
DN 32 32	Huber	H 32 D	4 Loch Flansch	206	3 * 400 V	EV 3-75-4C	180	3 * 400 V	26	D2/05 + D2/30
R 1 1/4" 32	Huber	HV 17	G 2"	160	1 * 230 V	EV 3-65-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Huber	HV 17	G 2"	160	3 * 400 V	EV 3-65-2C	130	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Huber	HV 25	G 2 "	160	1 * 230 V	EV 3-70-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Huber	HV 25	G 2 "	160	3 * 400 V	EV 3-70-2C	130	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Huber	HV 25	G 2 "	160	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-20	Rohrleitung
R 1 1/4" 32	Huber	HV 25	G 2 "	160	3 * 400 V	EV 3-72-2C	180	3 * 400 V	-20	Rohrleitung
R 1 1/4" 32	Huber	HV 27	G 2 "	160	1 * 230 V	EV 3-70-2C	130	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Huber	HV 27	G 2 "	160	3 * 400 V	EV 3-70-2C	130	3 * 400 V	30	2 x D3/05 + D3/20
DN 40	Huber	H 40	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Huber	H 40	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Huber	H 41	4 Loch Flansch	320	1 * 230 V	EV 4-100-4C	250	1 * 230 V	70	D4/30 + D4/40
DN 40	Huber	H 41	4 Loch Flansch	320	3 * 400 V	EV 4-100-4C	250	3 * 400 V	70	D4/30 + D4/40
DN 40	Huber	HW 40	4 Loch Flansch	250	1 * 230 V	EV 4-100-4VZ	250	1 * 230 V	0	
DN 40	Huber	HW 40	4 Loch Flansch	250	3 * 400 V	EV 4-100-4VZ	250	3 * 400 V	0	
DN 50	Huber	H 50	4 Loch Flansch	240	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	0	(EV 3-100-4C + Flan)
DN 50	Huber	H 50	4 Loch Flansch	240	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	0	(EV 3-100-4C + Flan)
DN 50	Huber	H 51	4 Loch Flansch	340	1 * 230 V	EV 5-160-4C	340	1 * 230 V	0	
DN 50	Huber	H 51	4 Loch Flansch	340	3 * 400 V	EV 5-160-4C	340	3 * 400 V	0	
DN 50	Huber	HZ 50	4 Loch Flansch	240	1 * 230 V	EV 5(3)-100-4C	240	1 * 230 V	0	(EV 3-100-4C + Flan)
DN 50	Huber	HZ 50	4 Loch Flansch	240	3 * 400 V	EV 5(3)-100-4C	240	3 * 400 V	0	(EV 3-100-4C + Flan)
DN 65	Huber	H 65	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Huber	H 65	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Huber	H 66	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Huber	H 66	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Huber	HZ 65	4 Loch Flansch	280	1 * 230 V	EV 6-92-4C	280	1 * 230 V	0	
DN 65	Huber	HZ 65	4 Loch Flansch	280	3 * 400 V	EV 6-92-4C	280	3 * 400 V	0	
DN 80	Huber	H 79	4 Loch Flansch	360	1 * 230 V	EV 8-95-2C	360	1 * 230 V	0	4 Loch Flansch
DN 80	Huber	H 79	4 Loch Flansch	360	3 * 400 V	EV 8-95-2C	360	3 * 400 V	0	4 Loch Flansch
DN 80	Huber	H 80-1 /-2 /-3	4 Loch Flansch	360	1 * 230 V	EV 8-100-2C	360	1 * 230 V	0	4 Loch Flansch
DN 80	Huber	H 80-1 /-2 /-3	4 Loch Flansch	360	3 * 400 V	EV 8-100-2C	360	3 * 400 V	0	4 Loch Flansch
DN 80	Huber	H 81	4 Loch Flansch	360	1 * 230 V	EV 8-100-2C	360	1 * 230 V	0	4 Loch Flansch
DN 80	Huber	H 81	4 Loch Flansch	360	3 * 400 V	EV 8-100-2C	360	3 * 400 V	0	4 Loch Flansch
DN 80	Huber	HZ 80	4 Loch Flansch	330	1 * 230 V	EV 8-92-4C	330	1 * 230 V	0	4 Loch Flansch
DN 80	Huber	HZ 80	4 Loch Flansch	330	3 * 400 V	EV 8-92-4C	330	3 * 400 V	0	4 Loch Flansch
DN 100	Huber	H 100	4 oder 8 Loch?	395	1 * 230 V	EV 8-95-2C	360	1 * 230 V	35	Zwischent (80/100)
DN 100	Huber	H 100	4 oder 8 Loch?	395	3 * 400 V	EV 8-95-2C	360	3 * 400 V	35	Zwischent (80/100)
DN 100	Huber	HZ 100	4 oder 8 Loch?	380	1 * 230 V	EV 10-130-4C	380	1 * 230 V	0	
DN 100	Huber	HZ 100	4 oder 8 Loch?	380	3 * 400 V	EV 10-130-4C	380	3 * 400 V	0	
R 1" 25	Rütschi	CCW 2-80-2	G 1 1/2"	180	1 * 230 V	EV 2-70-2VZ	180	1 * 230 V	0	
R 1" 25	Rütschi	CCW 2-80-2	G 1 1/2"	180	3 * 400 V	EV 2-70-2VZ	180	3 * 400 V	0	
R 1" 25	Rütschi	CS 2-40-2	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" 25	Rütschi	CS 2-40-2	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1" 25	Rütschi	CS 2-60-2	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1" 25	Rütschi	CS 2-60-2	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1" 25	Rütschi	CS 2-70-2	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Rütschi	CS 2-70-2	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Rütschi	CS 2-80-2	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1" 25	Rütschi	CS 2-80-2	G 1 1/2"	180	3 * 400 V	EV 2-72-2C	180	3 * 400 V	0	
R 1" 25	Rütschi	NCP 2-60-2	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Rütschi	NCP 2-60-2	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Rütschi	NCP 2-70-2	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Rütschi	NCP 2-70-2	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Rütschi	NCP 2-80 M	G 1 1/2"	180	3 * 400 V	EV 2-70-2VZ	180	3 * 400 V	0	
R 1" 25	Rütschi	NCP 60	G 1 1/2"	206	3 * 400 V	EV 2-70-2C	180	1 * 230 V	26	D2/05 + D2/30
R 1" 25	Rütschi	NCP 60	G 1 1/2"	206	3 * 400 V	EV 2-70-2C	180	3 * 400 V	26	D2/05 + D2/30
R 1" 25	Rütschi	NCP 80	G 1 1/2"	206	1 * 230 V	EV 2-72-2C	180	1 * 230 V	26	D2/05 + D2/30
R 1" 25	Rütschi	NCP 80	G 1 1/2"	206	3 * 400 V	EV 2-72-2C	180	3 * 400 V	26	D2/05 + D2/30
R1" 25	Rütschi	SR O8	G 1 1/2"	180	3 x400V	EV 2-75-4C	180	3 * 400 V		
R 1 1/4" 32	Rütschi	CCW 3-65	G 1 1/2"	180	4 x400V	EV 3-75-4C	180	3 * 400 V		
R 1 1/4" 32	Rütschi	CS 3-100	G 2 "	250	1 * 230 V	EV 3-100-4C	210	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Rütschi	CS 3-100	G 2 "	250	3 * 400 V	EV 3-100-4C	210	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	Rütschi	CS 3-65	G 2 "	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	CS 3-65	G 2 "	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	CS 3-70-2	G 2 "	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	CS 3-70-2	G 2 "	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	CS 3-80	G 2 "	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	CS 3-80	G 2 "	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	CS 3-80-2	G 2 "	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	CS 3-80-2	G 2 "	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	CS 3-90	G 2 "	250	1 * 230 V	EV 3-100-4C	210	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Rütschi	CS 3-90	G 2 "	250	3 * 400 V	EV 3-100-4C	210	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	Rütschi	NCP 2-50	G 2 "	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	NCP 2-50	G 2 "	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	NCP 2-65	G 2 "	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	NCP 2-65	G 2 "	180	3 * 400 V	EV 3-75-4C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	NCP 2-80	G 2 "	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	NCP 2-80	G 2 "	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	NCP 2-80/50	G 2 "	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	NCP 2-80/50	G 2 "	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	NCP 2-80/60	G 2 "	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	NCP 2-80/60	G 2 "	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	NCP 2-80/70	G 2 "	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Rütschi	NCP 2-80/70	G 2 "	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Rütschi	NCP 3-100	G 2 "	250	1 * 230 V	EV 3-100-4C	210	1 * 230 V	40	2 x D3/20
R 1 1/4" 32	Rütschi	NCP 3-100	G 2 "	250	3 * 400 V	EV 3-100-4C	210	3 * 400 V	40	2 x D3/20
R 1 1/4" 32	Rütschi	NCP 3-125	G 2 "	280	1 * 230 V	EV 3-72-2C	180	1 * 230 V	100	D3/70 + D3/30
R 1 1/4" 32	Rütschi	NCP 3-125	G 2 "	280	3 * 400 V	EV 3-72-2C	180	3 * 400 V	100	D3/70 + D3/30
R 1 1/4" 32	Rütschi	NCP 3-60	G 2 "	206	1 * 230 V	EV 3-65-2C	180	1 * 230 V	26	D2/05 + D2/30
R 1 1/4" 32	Rütschi	NCP 3-60	G 2 "	206	3 * 400 V	EV 3-65-2C	180	3 * 400 V	26	D2/05 + D2/30

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Rütschi	NCP 3-80	G 2 "	206	1 * 230 V	EV 3-65-2C	180	1 * 230 V	26	D2/05 + D2/30
R 1 1/4" 32	Rütschi	NCP 3-80	G 2 "	206	3 * 400 V	EV 3-65-2C	180	3 * 400 V	26	D2/05 + D2/30
DN 40	Rütschi	CCW 4-100	4 Loch Flansch	250	1 * 230 V	EV 4-100-4VZ	250	1 * 230 V	0	
DN 40	Rütschi	CCW 4-100	4 Loch Flansch	250	3 * 400 V	EV 4-100-4VZ	250	3 * 400 V	0	
DN 40	Rütschi	CS 4-100	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Rütschi	CS 4-100	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Rütschi	CS 4-90	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Rütschi	CS 4-90	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Rütschi	NCP 4-100	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Rütschi	NCP 4-100	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Rütschi	NCP 4-100/80-2	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Rütschi	NCP 4-100/80-2	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Rütschi	NCP 4-100/85	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Rütschi	NCP 4-100/85	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Rütschi	NCP 4-100/85-2	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 40	Rütschi	NCP 4-100/85-2	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 40	Rütschi	NCP 4-100/90	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Rütschi	NCP 4-100/90	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Rütschi	NCP 4-100/95	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Rütschi	NCP 4-100/95	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Rütschi	NCP 4-125	4 Loch Flansch	300	1 * 230 V	EV 4-125-4C	250	1 * 230 V	50	D4/50
DN 40	Rütschi	NCP 4-125	4 Loch Flansch	300	3 * 400 V	EV 4-125-4C	250	3 * 400 V	50	D4/50
DN 40	Rütschi	NCP 4-125/....-2	4 Loch Flansch	300	1 * 230 V	EV 5-120-2C	280	1 * 230 V	20	D5/20
DN 40	Rütschi	NCP 4-125/....-2	4 Loch Flansch	300	3 * 400 V	EV 5-120-2C	280	3 * 400 V	20	D5/20
DN 40	Rütschi	NCP 4-140	4 Loch Flansch	320	1 * 230 V	EV 4-95-2C	250	1 * 230 V	70	D4/70
DN 40	Rütschi	NCP 4-140	4 Loch Flansch	320	1 * 230 V	EV 4-95-2C	250	1 * 230 V	70	D4/70
DN 40	Rütschi	NCP 4-160	4 Loch Flansch	320	1 * 230 V	EV 5-88-2C	300	1 * 230 V	20	D4/50
DN 40	Rütschi	NCP 4-160	4 Loch Flansch	320	1 * 230 V	EV 5-88-2C	300	1 * 230 V	20	D4/50
DN 40	Rütschi	NCP 4-80	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Rütschi	NCP 4-80	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 50	Rütschi	CCW 5-80-2	4 Loch Flansch	300	1 * 230 V	EV 5-88-2VZ	280	1 * 230 V	20	D5/20
DN 50	Rütschi	CCW 5-80-2	4 Loch Flansch	300	3 * 400 V	EV 5-88-2VZ	280	3 * 400 V	20	D5/20
DN 50	Rütschi	CS 5-100	4 Loch Flansch	300	1 * 230 V	EV 5-100-4C	300	1 * 230 V	0	
DN 50	Rütschi	CS 5-100	4 Loch Flansch	300	3 * 400 V	EV 5-100-4C	300	3 * 400 V	0	
DN 50	Rütschi	CS 5-100-2	4 Loch Flansch	300	1 * 230 V	EV 5-88-2C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	CS 5-100-2	4 Loch Flansch	300	3 * 400 V	EV 5-88-2C	280	3 * 400 V	20	D5/20
DN 50	Rütschi	CS 5-90	4 Loch Flansch	300	1 * 230 V	EV 5-100-4C	300	1 * 230 V	0	
DN 50	Rütschi	CS 5-90	4 Loch Flansch	300	3 * 400 V	EV 5-100-4C	300	3 * 400 V	0	
DN 50	Rütschi	CS 5-90-2	4 Loch Flansch	300	1 * 230 V	EV 5-88-2C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	CS 5-90-2	4 Loch Flansch	300	3 * 400 V	EV 5-88-2C	280	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 125-2	4 Loch Flansch	300	1 * 230 V	IsoBar 5-88C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-100	4 Loch Flansch	300	1 * 230 V	EV 5-125-4C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-100	4 Loch Flansch	300	3 * 400 V	EV 5-125-4C	280	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-100/85	4 Loch Flansch	300	1 * 230 V	EV 5-100-4C	300	1 * 230 V	0	
DN 50	Rütschi	NCP 5-100/85	4 Loch Flansch	300	3 * 400 V	EV 5-100-4C	300	3 * 400 V	0	
DN 50	Rütschi	NCP 5-100/85-2	4 Loch Flansch	300	1 * 230 V	EV 5-88-2C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-100/85-2	4 Loch Flansch	300	3 * 400 V	EV 5-88-2C	280	3 * 400 V	20	D5/20

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	Rütschi	NCP 5-100/90	4 Loch Flansch	300	1 * 230 V	EV 5-100-4C	300	1 * 230 V	0	
DN 50	Rütschi	NCP 5-100/90	4 Loch Flansch	300	3 * 400 V	EV 5-100-4C	300	3 * 400 V	0	
DN 50	Rütschi	NCP 5-100/90-2	4 Loch Flansch	300	1 * 230 V	EV 5-95-2C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-100/90-2	4 Loch Flansch	300	3 * 400 V	EV 5-95-2C	280	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-100/95	4 Loch Flansch	300	1 * 230 V	EV 5-100-4C	300	1 * 230 V	0	
DN 50	Rütschi	NCP 5-100/95	4 Loch Flansch	300	3 * 400 V	EV 5-100-4C	300	3 * 400 V	0	
DN 50	Rütschi	NCP 5-100/95-2	4 Loch Flansch	300	1 * 230 V	EV 5-95-2C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-100/95-2	4 Loch Flansch	300	3 * 400 V	EV 5-95-2C	280	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-125	4 Loch Flansch	300	1 * 230 V	EV 5-125-4C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-125	4 Loch Flansch	300	3 * 400 V	EV 5-125-4C	280	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-125/106	4 Loch Flansch	300	1 * 230 V	EV 5-125-4C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-125/106	4 Loch Flansch	300	3 * 400 V	EV 5-125-4C	280	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-125/112	4 Loch Flansch	300	1 * 230 V	EV 5-125-4C	280	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-125/112	4 Loch Flansch	300	3 * 400 V	EV 5-125-4C	280	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-160	4 Loch Flansch	360	1 * 230 V	EV 5-160-4C	340	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-160	4 Loch Flansch	360	3 * 400 V	EV 5-160-4C	340	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-160/132	4 Loch Flansch	360	1 * 230 V	EV 5-160-4C	340	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-160/132	4 Loch Flansch	360	3 * 400 V	EV 5-160-4C	340	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-160/140	4 Loch Flansch	360	1 * 230 V	EV 5-160-4C	340	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-160/140	4 Loch Flansch	360	3 * 400 V	EV 5-160-4C	340	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-160/150	4 Loch Flansch	360	1 * 230 V	EV 5-160-4C	340	1 * 230 V	20	D5/20
DN 50	Rütschi	NCP 5-160/150	4 Loch Flansch	360	3 * 400 V	EV 5-160-4C	340	3 * 400 V	20	D5/20
DN 50	Rütschi	NCP 5-160-2	4 Loch Flansch	360	1 * 230 V	IsoBar 5-88C	280	1 * 230 V	80	2 x D5/40
DN 50	Rütschi	SRP 5	4 Loch Flansch	240	1 * 230 V	EV 5-100-4C	300	1 * 230 V	-60	Rohrleitung
DN 50	Rütschi	SRP 5	4 Loch Flansch	240	3 * 400 V	EV 5-100-4C	300	3 * 400 V	-60	Rohrleitung
DN 65	Rütschi	NCP 6-100	4 Loch Flansch	300	1 * 230 V	EV 6-135-4C	300	1 * 230 V	0	
DN 65	Rütschi	NCP 6-100	4 Loch Flansch	300	3 * 400 V	EV 6-135-4C	300	3 * 400 V	0	
DN 65	Rütschi	NCP 6-100-2	4 Loch Flansch	300	1 * 230 V	EV 6-95-2C	340	1 * 230 V	-40	Rohrleitung
DN 65	Rütschi	NCP 6-100-2	4 Loch Flansch	300	3 * 400 V	EV 6-95-2C	340	3 * 400 V	-40	Rohrleitung
DN 65	Rütschi	NCP 6-125	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	
DN 65	Rütschi	NCP 6-125	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	
DN 65	Rütschi	NCP 6-125-2	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	
DN 65	Rütschi	NCP 6-125-2	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	
DN 65	Rütschi	NCP 6-160	4 Loch Flansch	370	1 * 230 V	EV 6-160-4C	370	1 * 230 V	0	
DN 65	Rütschi	NCP 6-160	4 Loch Flansch	370	3 * 400 V	EV 6-160-4C	370	3 * 400 V	0	
DN 65	Rütschi	NCP 6-200	4 Loch Flansch	440	1 * 230 V	EV 6-95-2C	340	1 * 230 V	100	2 x D6/50
DN 65	Rütschi	NCP 6-200	4 Loch Flansch	440	3 * 400 V	EV 6-95-2C	340	3 * 400 V	100	2 x D6/50
DN 65	Rütschi	SRP 6	4 Loch Flansch	280	1 * 230 V	EV 6-92-4C	280	1 * 230 V	0	
DN 65	Rütschi	SRP 6	4 Loch Flansch	280	3 * 400 V	EV 6-92-4C	280	3 * 400 V	0	
DN 80	Rütschi	NCP 8-100	4 Loch Flansch	360	1 * 230 V	EV 8-92-2C	330	1 * 230 V	30	D8/30
DN 80	Rütschi	NCP 8-100	4 Loch Flansch	360	3 * 400 V	EV 8-92-2C	330	3 * 400 V	30	D8/30
DN 80	Rütschi	NCP 8-125	4 Loch Flansch	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	
DN 80	Rütschi	NCP 8-125	4 Loch Flansch	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	
DN 80	Rütschi	NCP 8-140	4 Loch Flansch	390	1 * 230 V	EV 8-160-4C	390	1 * 230 V	0	
DN 80	Rütschi	NCP 8-140	4 Loch Flansch	390	3 * 400 V	EV 8-160-4C	390	3 * 400 V	0	
DN 80	Rütschi	NCP 8-150	4 Loch Flansch	390	1 * 230 V	EV 8-160-4C	390	1 * 230 V	0	
DN 80	Rütschi	NCP 8-150	4 Loch Flansch	390	3 * 400 V	EV 8-160-4C	390	3 * 400 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen	
DN 80	Rütschi	NCP 8-160	4 Loch Flansch	390	1 * 230 V	EV 8-160-4C	390	1 * 230 V	0		
DN 80	Rütschi	NCP 8-160	4 Loch Flansch	390	3 * 400 V	EV 8-160-4C	390	3 * 400 V	0		
DN 80	Rütschi	NCP 8-200	4 Loch Flansch	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0		
DN 80	Rütschi	NCP 8-200	4 Loch Flansch	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0		
DN 80	Rütschi	SRP 8	4 Loch Flansch	330	1 * 230 V	EV 8-92-4C	330	1 * 230 V	0		
DN 80	Rütschi	SRP 8	4 Loch Flansch	330	3 * 400 V	EV 8-92-4C	330	3 * 400 V	0		
DN 100	Rütschi	NCP 10-160	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0		
DN 100	Rütschi	NCP 10-160	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0		
DN 100	Rütschi	NCP 10-160/140	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0		
DN 100	Rütschi	NCP 10-160/140	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0		
DN 100	Rütschi	NCP 10-160/155	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0		
DN 100	Rütschi	NCP 10-160/155	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0		
DN 100	Rütschi	NCP 10-200/170	4 oder 8 Loch?	485	1 * 230 V	EV 10-210-4C	485	1 * 230 V	0		
DN 100	Rütschi	NCP 10-200/170	4 oder 8 Loch?	485	3 * 400 V	EV 10-210-4C	485	3 * 400 V	0		
DN 100	Rütschi	NCP 10-200/180	4 oder 8 Loch?	485	1 * 230 V	EV 10-210-4C	485	1 * 230 V	0		
DN 100	Rütschi	NCP 10-200/180	4 oder 8 Loch?	485	3 * 400 V	EV 10-210-4C	485	3 * 400 V	0		
DN 100	Rütschi	NCP 10-200/190	4 oder 8 Loch?	485	1 * 230 V	EV 10-210-4C	485	1 * 230 V	0		
DN 100	Rütschi	NCP 10-200/190	4 oder 8 Loch?	485	3 * 400 V	EV 10-210-4C	485	3 * 400 V	0		
DN 100	Rütschi	SRP 10	4 oder 8 Loch?	380	1 * 230 V	EV 10-130-4C	380	1 * 230 V	0		
DN 100	Rütschi	SRP 10	4 oder 8 Loch?	380	3 * 400 V	EV 10-130-4C	380	3 * 400 V	0		
R 1"	25	Schindler	BZH 04 RE	G 1 1/2"	145	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	BZH 04 RE	G 1 1/2"	145	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	15	D2/05 + D2/10
R 1"	25	Schindler	BZM 04 RE	G 1 1/2"	145	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	15	D2/05 + D2/10
R 1"	25	Schindler	BZM 04 RE	G 1 1/2"	145	3 * 400 V	EV 2-75-4VZ	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	BZM 04 RE	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2VZ	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	BZN 04	G 1 1/2"	145	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	15	D2/05 + D2/10
R 1"	25	Schindler	BZN 04	G 1 1/2"	145	3 * 400 V	EV 2-75-4VZ	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	BZN 04	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2VZ	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	H 03 R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	H 03 R	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	H 031 R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	H 031 R	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 01	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	HP 01	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 01-2	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	HP 01-2	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 015	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	HP 015	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 015-2	G 1 1/2"	145	1 * 230 V	EV 2-65-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 015-2	G 1 1/2"	145	3 * 400 V	EV 2-65-2C	130	3 * 400 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 02	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	HP 02	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 02 RC	G 1 1/2"	145	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 02 RC	G 1 1/2"	145	3 * 400 V	EV 2-75-4VZ	180	3 * 400 V	-35	Rohrleitung
R 1"	25	Schindler	HP 02 RC	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2VZ	130	1 * 230 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 020 RC	G 1 1/2"	145	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	15	D2/05 + D2/10
R 1"	25	Schindler	HP 020 RC	G 1 1/2"	145	3 * 400 V	EV 2-75-4VZ	180	3 * 400 V	-35	Rohrleitung

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1" 25	Schindler	HP 020 RC	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2VZ	130	1 * 230 V	15	D2/05 + D2/10
R 1" 25	Schindler	HP 020R	G 1 1/2"	145	1 * 230 V	EV 2-65-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1" 25	Schindler	HP 020R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1" 25	Schindler	HP 02-2	G 1 1/2"	145	1 * 230 V	EV 2-70-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1" 25	Schindler	HP 02-2	G 1 1/2"	145	3 * 400 V	EV 2-70-2C	130	3 * 400 V	15	D2/05 + D2/10
R 1" 25	Schindler	HP 02-2 RC	G 1 1/2"	145	1 * 230 V	EV 2-65-2VZ	130	1 * 230 V	15	D2/05 + D2/10
R 1" 25	Schindler	HP 02-2 RC	G 1 1/2"	145	3 * 400 V	EV 2-65-2VZ	130	3 * 400 V	15	D2/05 + D2/10
R 1" 25	Schindler	HP 02R	G 1 1/2"	145	1 * 230 V	EV 2-65-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1" 25	Schindler	HP 02R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1" 25	Schindler	HP 10-21	G 1 1/2"	190	1 * 230 V	EV 2-70-2C	180	1 * 230 V	10	2 x D2/05
R 1" 25	Schindler	HP 10-21	G 1 1/2"	190	3 * 400 V	EV 2-70-2C	180	3 * 400 V	10	2 x D2/05
R 1" 25	Schindler	HP 20-21	G 1 1/2"	190	1 * 230 V	EV 2-70-2C	180	1 * 230 V	10	2 x D2/05
R 1" 25	Schindler	HP 20-21	G 1 1/2"	190	3 * 400 V	EV 2-70-2C	180	3 * 400 V	10	2 x D2/05
R 1" 25	Schindler	HP 25-21	G 1 1/2"	190	1 * 230 V	EV 2-70-2C	180	1 * 230 V	10	2 x D2/05
R 1" 25	Schindler	HP 25-21	G 1 1/2"	190	3 * 400 V	EV 2-70-2C	180	3 * 400 V	10	2 x D2/05
R 1" 25	Schindler	HP 30/40-21	G 1 1/2"	190	1 * 230 V	EV 2-72-2C	180	1 * 230 V	10	2 x D2/05
R 1" 25	Schindler	HP 30/40-21	G 1 1/2"	190	3 * 400 V	EV 2-72-2C	180	3 * 400 V	10	2 x D2/05
R 1" 25	Schindler	M 03 R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	130	3 * 400 V	15	D2/05 + D2/10
R 1" 25	Schindler	M 03 R	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1" 25	Schindler	VH 05 RE	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Schindler	VH 05 RE	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Schindler	VH 06 RE	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Schindler	VH 06 RE	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Schindler	HP 10	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 10	G 2"	190	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 10-2	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 10-2	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 20	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 20	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 20-2	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 20-2	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 25-2	G 2"	190	1 * 230 V	EV 3-70-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 25-2	G 2"	190	3 * 400 V	EV 3-70-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 30	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 30	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 30 R	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 30 R	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 30/40-2	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 30/40-2	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 30/40-21R	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 30/40-21R	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 35	G 2"	210	1 * 230 V	EV 3-72-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Schindler	HP 35	G 2"	210	3 * 400 V	EV 3-72-2C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Schindler	HP 35-2	G 2"	210	1 * 230 V	EV 3-100-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Schindler	HP 35-2	G 2"	210	3 * 400 V	EV 3-100-2C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Schindler	HP 37	G 2"	210	1 * 230 V	EV 3-100-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Schindler	HP 37	G 2"	210	3 * 400 V	EV 3-100-2C	180	3 * 400 V	30	2 x D3/05 + D3/20

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Schindler	HP 37-2	G 2"	210	1 * 230 V	EV 3-100-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Schindler	HP 37-2	G 2"	210	3 * 400 V	EV 3-100-2C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/2" 32	Schindler	HP 37-2	G 2 1/4"	210	1 * 230 V	EV 3-100-2C	180	1 * 230 V	30	D3/30 Ausgl 2" 2 1/4
R 1 1/2" 32	Schindler	HP 37-2	G 2 1/4"	210	3 * 400 V	EV 3-100-2C	180	3 * 400 V	30	D3/30 Ausgl 2" 2 1/4
R 1 1/4" 32	Schindler	HP 40	G 2"	210	1 * 230 V	EV 3-72-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Schindler	HP 40	G 2"	210	3 * 400 V	EV 3-72-2C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Schindler	HP 40 R	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	Schindler	HP 40 R	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/2" 32	Schindler	HP 40 R	G 2 1/4"	210	1 * 230 V	EV 3-100-4C 2 1/4 "	210	1 * 230 V	0	
R 1 1/2" 32	Schindler	HP 40 R	G 2 1/4"	210	3 * 400 V	EV 3-100-4C 2 1/4 "	210	3 * 400 V	0	
R 1 1/4" 32	Schindler	HP 5	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Schindler	HP 5	G 2"	190	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/2" 32	Schindler	HP 50/40 R	G 2 1/4"	210	1 * 230 V	EV 3-100-4C 2 1/4 "	210	1 * 230 V	0	
R 1 1/2" 32	Schindler	HP 50/40 R	G 2 1/4"	210	3 * 400 V	EV 3-100-4C 2 1/4 "	210	3 * 400 V	0	
R 1 1/4" 32	Schindler	VH 05 RE	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Schindler	VH 05 RE	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Schindler	VH 06 RE	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Schindler	VH 06 RE	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
DN 50	Schindler	BP 10	4 Loch Flansch	250	1 * 230 V	EV 3-75-4C	180	1 * 230 V	70	2 x Flanschausgleich
DN 50	Schindler	BP 10	4 Loch Flansch	250	3 * 400 V	EV 3-75-4C	180	3 * 400 V	70	2 x Flanschausgleich
DN 50	Schindler	HP 42	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 42	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 42	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 42	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 45	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 45	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 47	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 47	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 50	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	Lochkreis ist gleich
DN 50	Schindler	HP 50	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	Lochkreis ist gleich
DN 65	Schindler	BP 40	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Schindler	BP 40	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	Schindler	HP 55	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Schindler	HP 55	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	Schindler	HP 60	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Schindler	HP 60	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	Schindler	HP 70	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Schindler	HP 70	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	Schindler	HP 80	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Schindler	HP 80	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 80	Schindler	BP 50	4 Loch Flansch	350	1 * 230 V	EV 8-92-4C	330	1 * 230 V	20	D8/20
DN 80	Schindler	BP 50	4 Loch Flansch	350	3 * 400 V	EV 8-92-4C	330	3 * 400 V	20	D8/20
DN 80	Schindler	HP 100	4 Loch Flansch	400	1 * 230 V	EV 8-100-2C	360	1 * 230 V	40	D8/40
DN 80	Schindler	HP 100	4 Loch Flansch	400	3 * 400 V	EV 8-100-2C	360	3 * 400 V	40	D8/40
DN 80	Schindler	HP 92	4 Loch Flansch	400	1 * 230 V	EV 8-125-4C	360	1 * 230 V	40	D8/40
DN 80	Schindler	HP 92	4 Loch Flansch	400	3 * 400 V	EV 8-125-4C	360	3 * 400 V	40	D8/40
DN 80	Schindler	HP 94	4 Loch Flansch	400	1 * 230 V	EV 8-125-4C	360	1 * 230 V	40	D8/40

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 80	Schindler	HP 94	4 Loch Flansch	400	3 * 400 V	EV 8-125-4C	360	3 * 400 V	40	D8/40
DN 80	Schindler	HP 96	4 Loch Flansch	400	1 * 230 V	EV 8-160-4C	390	1 * 230 V	10	2 x D8/05
DN 80	Schindler	HP 96	4 Loch Flansch	400	3 * 400 V	EV 8-160-4C	390	3 * 400 V	10	2 x D8/05
DN 80	Schindler	HP 98	4 Loch Flansch	400	1 * 230 V	EV 8-95-2C	360	1 * 230 V	40	D8/40
DN 80	Schindler	HP 98	4 Loch Flansch	400	3 * 400 V	EV 8-95-2C	360	3 * 400 V	40	D8/40
DN 80	Schindler	M 170	4 Loch Flansch	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Schindler	M 170	4 Loch Flansch	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 80	Schindler	M 180	4 Loch Flansch	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Schindler	M 180	4 Loch Flansch	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 80	Schindler	M 190	4 Loch Flansch	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Schindler	M 190	4 Loch Flansch	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 80	Schindler	M 200	4 Loch Flansch	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Schindler	M 200	4 Loch Flansch	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 100	Schindler	M 140	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Schindler	M 140	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Schindler	M 145	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Schindler	M 145	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Schindler	M 150	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Schindler	M 150	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Schindler	M 155	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Schindler	M 155	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Schindler	M 160	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Schindler	M 160	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
R 1"	Speck	AU 25-16	G 1 1/2"	180	1 * 230 V	EV 2-72-2C	180	1 * 230 V	0	
R 1"	Speck	AU 25-161	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	Speck	AU 25-43	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	Speck	AU 25-52	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	Speck	AU 25-64	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1 1/4"	Speck	AU 32-16	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	
R 1 1/4"	Speck	AU 32-161	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4"	Speck	AU 32-43	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4"	Speck	AU 32-52	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	
R 1 1/4"	Speck	AU 32-64	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1"	Verbex	El-Vario 2-40-2	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	Verbex	El-Vario 2-40-2	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1"	Verbex	El-Vario 2-60-2	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	Verbex	El-Vario 2-60-2	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	Verbex	El-Vario 2-70-2	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1"	Verbex	El-Vario 2-70-2	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1"	Verbex	El-Vario 2-80-4	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	Verbex	El-Vario 2-80-4	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1"	Verbex	H 03 R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1"	Verbex	H 03 R	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1"	Verbex	H 04 RE	G 1 1/2"	180	1 * 230 V	EV 2-65-2C	180	1 * 230 V	0	
R 1"	Verbex	H 04 RE	G 1 1/2"	180	3 * 400 V	EV 2-65-2C	180	3 * 400 V	0	
R 1"	Verbex	HP 30 R	G 1 1/2"	190	3 * 400 V	EV 2-75-4C	180	3 * 400 V	10	2 x D2/05
R 1"	Verbex	HP 30 R	G 1 1/2"	190	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	60	2 x D2/30

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1" 25	Verbex	M 03 R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1" 25	Verbex	M 03 R	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1" 25	Verbex	M 04 RE	G 1 1/2"	180	3 * 400 V	EV 2-75-4C	180	3 * 400 V	0	
R 1" 25	Verbex	M 04 RE	G 1 1/2"	180	1 * 230 V	MiniWatt 2-50-2C	180	1 * 230 V	0	
R 1" 25	Verbex	VH 03 R	G 1 1/2"	145	3 * 400 V	EV 2-65-2C	130	3 * 400 V	15	D2/05 + D2/10
R 1" 25	Verbex	VH 03 R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1" 25	Verbex	VH 03 R	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1" 25	Verbex	VH 031 R	G 1 1/2"	145	1 * 230 V	EV 2-72-2C	180	1 * 230 V	-35	Rohrleitung
R 1" 25	Verbex	VH 031 R	G 1 1/2"	145	3 * 400 V	EV 2-72-2C	180	3 * 400 V	-35	Rohrleitung
R 1" 25	Verbex	VH 05 RE	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Verbex	VH 05 RE	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Verbex	VH 06 RE	G 1 1/2"	180	1 * 230 V	EV 2-70-2C	180	1 * 230 V	0	
R 1" 25	Verbex	VH 06 RE	G 1 1/2"	180	3 * 400 V	EV 2-70-2C	180	3 * 400 V	0	
R 1" 25	Verbex	VM 03 R	G 1 1/2"	145	3 * 400 V	EV 2-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1" 25	Verbex	VM 03 R	G 1 1/2"	145	1 * 230 V	MiniWatt 2-50-2C	130	1 * 230 V	15	D2/05 + D2/10
R 1 1/4" 32	Verbex	EL-Vario 3-100-4	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-100-4	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	Prod. SM
R 1 1/2" 32	Verbex	EL-Vario 3-100-4	G 2 1/4"	210	1 * 230 V	EV 3-100-4C 2 1/4 "	210	1 * 230 V	0	Prod. SM
R 1 1/2" 32	Verbex	EL-Vario 3-100-4	G 2 1/4"	210	3 * 400 V	EV 3-100-4C 2 1/4 "	210	3 * 400 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-40-2	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-40-2	G 2"	180	1 * 230 V	MiniWatt 3-50-2C	180	1 * 230 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-60-2	G 2"	180	1 * 230 V	EV 3-65-2C	180	1 * 230 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-60-2	G 2"	180	3 * 400 V	EV 3-65-2C	180	3 * 400 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-70-2	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-70-2	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-72-2	G 2"	180	1 * 230 V	EV 3-72-2C	180	1 * 230 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-72-2	G 2"	180	3 * 400 V	EV 3-72-2C	180	3 * 400 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-75-2	G 2"	180	1 * 230 V	EV 3-100-2C	180	1 * 230 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-75-2	G 2"	180	3 * 400 V	EV 3-100-2C	180	3 * 400 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-80-4	G 2"	180	1 * 230 V	EV 3-90-4C	180	1 * 230 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-80-4	G 2"	180	3 * 400 V	EV 3-90-4C	180	3 * 400 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-90-4	G 2"	180	1 * 230 V	EV 3-90-4C	180	1 * 230 V	0	Prod. SM
R 1 1/4" 32	Verbex	EL-Vario 3-90-4	G 2"	180	3 * 400 V	EV 3-90-4C	180	3 * 400 V	0	Prod. SM
R 1 1/4" 32	Verbex	HP 30 R	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Verbex	HP 30 R	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	130	1 * 230 V	60	2 x D3/30
R 1 1/4" 32	Verbex	HP 30/40-21R	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Verbex	HP 30/40-21R	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Verbex	VH 03 R	G 2"	145	3 * 400 V	EV 3-65-2C	130	3 * 400 V	15	D3/15
R 1 1/4" 32	Verbex	VH 03 R	G 2"	145	3 * 400 V	EV 3-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1 1/4" 32	Verbex	VH 03 R	G 2"	145	1 * 230 V	MiniWatt 3-50-2C	130	1 * 230 V	15	D3/15
R 1 1/4" 32	Verbex	VH 031 R	G 2"	145	1 * 230 V	EV 3-72-2C	180	1 * 230 V	-35	Rohrleitung
R 1 1/4" 32	Verbex	VH 031 R	G 2"	145	3 * 400 V	EV 3-72-2C	180	3 * 400 V	-35	Rohrleitung
R 1 1/4" 32	Verbex	VH 05 RE	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Verbex	VH 05 RE	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Verbex	VH 06 RE	G 2"	180	1 * 230 V	EV 3-70-2C	180	1 * 230 V	0	
R 1 1/4" 32	Verbex	VH 06 RE	G 2"	180	3 * 400 V	EV 3-70-2C	180	3 * 400 V	0	
R 1 1/4" 32	Verbex	VHP 30 R	G 2"	190	3 * 400 V	EV 3-75-4C	180	3 * 400 V	10	2 x D3/05

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
R 1 1/4" 32	Verbex	VHP 30 R	G 2"	190	1 * 230 V	MiniWatt 3-50-2C	130	1 * 230 V	60	2 x D3/30
R 1 1/4" 32	Verbex	VHP 30/40-21R	G 2"	190	1 * 230 V	EV 3-72-2C	180	1 * 230 V	10	2 x D3/05
R 1 1/4" 32	Verbex	VHP 30/40-21R	G 2"	190	3 * 400 V	EV 3-72-2C	180	3 * 400 V	10	2 x D3/05
R 1 1/4" 32	Verbex	VHP 35-2	G 2"	210	1 * 230 V	EV 3-100-2C	180	1 * 230 V	30	2 x D3/05 + D3/20
R 1 1/4" 32	Verbex	VHP 35-2	G 2"	210	3 * 400 V	EV 3-100-2C	180	3 * 400 V	30	2 x D3/05 + D3/20
R 1 1/2" 32	Verbex	VHP 37-2	G 2 1/4"	210	1 * 230 V	EV 3-100-2C 2 1/4 "	180	1 * 230 V	30	D3/30 + Ausgl 2 1/4"
R 1 1/2" 32	Verbex	VHP 37-2	G 2 1/4"	210	3 * 400 V	EV 3-100-2C 2 1/4 "	180	3 * 400 V	30	D3/30 + Ausgl 2 1/4"
R 1 1/4" 32	Verbex	VHP 40 R	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	Verbex	VHP 40 R	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/2" 32	Verbex	VHP 40 R	G 2 1/4"	210	1 * 230 V	EV 3-100-4C 2 1/4 "	210	1 * 230 V	0	
R 1 1/2" 32	Verbex	VHP 40 R	G 2 1/4"	210	3 * 400 V	EV 3-100-4C 2 1/4 "	210	3 * 400 V	0	
R 1 1/4" 32	Verbex	VHP 50/40 R	G 2"	210	1 * 230 V	EV 3-100-4C	210	1 * 230 V	0	
R 1 1/4" 32	Verbex	VHP 50/40 R	G 2"	210	3 * 400 V	EV 3-100-4C	210	3 * 400 V	0	
R 1 1/2" 32	Verbex	VHP 50/40 R	G 2 1/4"	210	1 * 230 V	EV 3-100-4C 2 1/4 "	210	1 * 230 V	0	
R 1 1/2" 32	Verbex	VHP 50/40 R	G 2 1/4"	210	3 * 400 V	EV 3-100-4C 2 1/4 "	210	3 * 400 V	0	
R 1 1/4" 32	Verbex	VM 03 R	G 2"	145	3 * 400 V	EV 3-75-4C	180	3 * 400 V	-35	Rohrleitung
R 1 1/4" 32	Verbex	VM 03 R	G 2"	145	1 * 230 V	MiniWatt 3-50-2C	130	1 * 230 V	15	
DN 40	Verbex	EL-Vario 4-100-4	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	Prod. SM
DN 40	Verbex	EL-Vario 4-100-4	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	Prod. SM
DN 40	Verbex	EL-Vario 4-125-4	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	Prod. SM
DN 40	Verbex	EL-Vario 4-125-4	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	Prod. SM
DN 40	Verbex	EL-Vario 4-72-2	4 Loch Flansch	250	1 * 230 V	EV 4-602C	250	1 * 230 V	0	Prod. SM
DN 40	Verbex	EL-Vario 4-72-2	4 Loch Flansch	250	3 * 400 V	EV 4-602C	250	3 * 400 V	0	Prod. SM
DN 40	Verbex	EL-Vario 4-75-2	4 Loch Flansch	250	1 * 230 V	EV 4-75-2C	250	1 * 230 V	0	Prod. SM
DN 40	Verbex	EL-Vario 4-75-2	4 Loch Flansch	250	3 * 400 V	EV 4-75-2C	250	3 * 400 V	0	Prod. SM
DN 40	Verbex	EL-Vario 4-95-2	4 Loch Flansch	250	1 * 230 V	EV 4-95-2C	250	1 * 230 V	0	Prod. SM
DN 40	Verbex	EL-Vario4-95-2	4 Loch Flansch	250	3 * 400 V	EV 4-95-2C	250	3 * 400 V	0	Prod. SM
DN 40	Verbex	VHP 45/40	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Verbex	VHP 45/40	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Verbex	VHP 45-2	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Verbex	VHP 45-2	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 40	Verbex	VHP 47/40	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 40	Verbex	VHP 47/40	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 50	Verbex	CK 50	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	Lochkreis i.O.
DN 50	Verbex	CK 50	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	Lochkreis i.O.
DN 50	Verbex	EL-Vario 5-100-4	4 Loch Flansch	300	1 * 230 V	EV 5-100-4C	300	1 * 230 V	0	Prod. SM
DN 50	Verbex	EL-Vario 5-100-4	4 Loch Flansch	300	3 * 400 V	EV 5-100-4C	300	3 * 400 V	0	Prod. SM
DN 50	Verbex	EL-Vario 5-125-4	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	Prod. SM
DN 50	Verbex	EL-Vario 5-125-4	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	Prod. SM
DN 50	Verbex	EL-Vario 5-125-4	4 Loch Flansch	300	1 * 230 V	EV 5-125-4C	280	1 * 230 V	20	D5/20 Prod. SM
DN 50	Verbex	EL-Vario 5-125-4	4 Loch Flansch	300	3 * 400 V	EV 5-125-4C	280	3 * 400 V	20	D5/20 Prod. SM
DN 50	Verbex	EL-Vario 5-88-2	4 Loch Flansch	280	1 * 230 V	EV 5-88-2C	280	1 * 230 V	0	Prod. SM
DN 50	Verbex	EL-Vario 5-88-2	4 Loch Flansch	280	3 * 400 V	EV 5-88-2C	280	3 * 400 V	0	Prod. SM
DN 50	Verbex	EL-Vario 5-95-2	4 Loch Flansch	280	1 * 230 V	EV 5-95-2C	280	1 * 230 V	0	Prod. SM
DN 50	Verbex	EL-Vario 5-95-2	4 Loch Flansch	280	3 * 400 V	EV 5-95-2C	280	3 * 400 V	0	Prod. SM
DN 50	Verbex	VBP 35-40	4 Loch Flansch	300	1 * 230 V	EV 5-125-4C	280	1 * 230 V	20	D5/20
DN 50	Verbex	VBP 35-40	4 Loch Flansch	300	3 * 400 V	EV 5-125-4C	280	3 * 400 V	20	D5/20

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 50	Verbex	VH 65 R	4 Loch Flansch	300	1 * 230 V	EV 5-88-2C	280	1 * 230 V	20	D5/20
DN 50	Verbex	VH 65 R	4 Loch Flansch	300	3 * 400 V	EV 5-88-2C	280	3 * 400 V	20	D5/20
DN 50	Verbex	VHP 42	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 50	Verbex	VHP 42	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 50	Verbex	VHP 42/50	4 Loch Flansch	250	1 * 230 V	EV 4-100-4C	250	1 * 230 V	0	
DN 50	Verbex	VHP 42/50	4 Loch Flansch	250	3 * 400 V	EV 4-100-4C	250	3 * 400 V	0	
DN 50	Verbex	VHP 45	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 50	Verbex	VHP 45	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 50	Verbex	VHP 47	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 50	Verbex	VHP 47	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 50	Verbex	VHP 50-2	4 Loch Flansch	250	1 * 230 V	EV 4-125-4C	250	1 * 230 V	0	
DN 50	Verbex	VHP 50-2	4 Loch Flansch	250	3 * 400 V	EV 4-125-4C	250	3 * 400 V	0	
DN 50	Verbex	VM 50 R	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Verbex	VM 50 R	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 50	Verbex	VM 65 R	4 Loch Flansch	300	1 * 230 V	EV 5-88-2C	280	1 * 230 V	20	D5/20
DN 50	Verbex	VM 65 R	4 Loch Flansch	300	3 * 400 V	EV 5-88-2C	280	3 * 400 V	20	D5/20
DN 50	Verbex	VPB 10-20	4 Loch Flansch	280	1 * 230 V	EV 5-125-4C	280	1 * 230 V	0	
DN 50	Verbex	VPB 10-20	4 Loch Flansch	280	3 * 400 V	EV 5-125-4C	280	3 * 400 V	0	
DN 65	Verbex	EL-Vario 6-110-2	4 Loch Flansch	340	1 * 230 V	EV 6-110-2C	340	1 * 230 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-110-2	4 Loch Flansch	340	3 * 400 V	EV 6-110-2C	340	3 * 400 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-125-4	4 Loch Flansch	340	1 * 230 V	EV 6-125-4C	340	1 * 230 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-125-4	4 Loch Flansch	340	3 * 400 V	EV 6-125-4C	340	3 * 400 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-135-4	4 Loch Flansch	300	1 * 230 V	EV 6-135-4C	300	1 * 230 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-135-4	4 Loch Flansch	300	3 * 400 V	EV 6-135-4C	300	3 * 400 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-150-4	4 Loch Flansch	370	1 * 230 V	EV 6-160-4C	370	1 * 230 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-150-4	4 Loch Flansch	370	3 * 400 V	EV 6-160-4C	370	3 * 400 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-92-4	4 Loch Flansch	280	1 * 230 V	EV 6-92-4C	280	1 * 230 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-92-4	4 Loch Flansch	280	3 * 400 V	EV 6-92-4C	280	3 * 400 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-95-2	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	Prod. SM
DN 65	Verbex	EL-Vario 6-95-2	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	Prod. SM
DN 65	Verbex	VH 65 R	4 Loch Flansch	340	1 * 230 V	EV 6-95-2C	340	1 * 230 V	0	
DN 65	Verbex	VH 65 R	4 Loch Flansch	340	3 * 400 V	EV 6-95-2C	340	3 * 400 V	0	
DN 65	Verbex	VHP 100-102	4 Loch Flansch	400	1 * 230 V	EV 6-95-2C	340	1 * 230 V	60	2 x D6/30
DN 65	Verbex	VHP 100-102	4 Loch Flansch	400	3 * 400 V	EV 6-95-2C	340	3 * 400 V	60	2 x D6/30
DN 65	Verbex	VHP 55	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Verbex	VHP 55	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	Verbex	VHP 60	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Verbex	VHP 60	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	Verbex	VHP 70	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Verbex	VHP 70	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	Verbex	VHP 80	4 Loch Flansch	330	1 * 230 V	EV 6-135-4C	300	1 * 230 V	30	D6/30
DN 65	Verbex	VHP 80	4 Loch Flansch	330	3 * 400 V	EV 6-135-4C	300	3 * 400 V	30	D6/30
DN 65	Verbex	VHP 90-98	4 Loch Flansch	400	1 * 230 V	EV 6-95-2C	340	1 * 230 V	60	2 x D6/30
DN 65	Verbex	VHP 90-98	4 Loch Flansch	400	3 * 400 V	EV 6-95-2C	340	3 * 400 V	60	2 x D6/30
DN 65	Verbex	VM 180-200	4 Loch Flansch	440	1 * 230 V	EV 6-95-2C	340	1 * 230 V	100	2 x D6/50
DN 65	Verbex	VM 180-200	4 Loch Flansch	440	3 * 400 V	EV 6-95-2C	340	3 * 400 V	100	2 x D6/50
DN 65	Verbex	VM 65 R	4 Loch Flansch	300	1 * 230 V	EV 6-135-4C	300	1 * 230 V	0	

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 65	Verbex	VM 65 R	4 Loch Flansch	300	3 * 400 V	EV 6-135-4C	300	3 * 400 V	0	
DN 80	Verbex	EL-Vario 8-100-2	4 od. 8 Löcher?	360	1 * 230 V	EV 8-100-2C	360	1 * 230 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-100-2	4 od. 8 Löcher?	360	3 * 400 V	EV 8-100-2C	360	3 * 400 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-120-2	4 od. 8 Löcher?	360	1 * 230 V	EV 8-120-2C	360	1 * 230 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-120-2	4 od. 8 Löcher?	360	3 * 400 V	EV 8-120-2C	360	3 * 400 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-125-4	4 od. 8 Löcher?	360	1 * 230 V	EV 8-125-4C	360	1 * 230 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-125-4	4 od. 8 Löcher?	360	3 * 400 V	EV 8-125-4C	360	3 * 400 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-160-4	4 od. 8 Löcher?	390	1 * 230 V	EV 8-160-4C	390	1 * 230 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-160-4	4 od. 8 Löcher?	390	3 * 400 V	EV 8-160-4C	390	3 * 400 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-200-4	4 od. 8 Löcher?	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-200-4	4 od. 8 Löcher?	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-92-4	4 od. 8 Löcher?	330	1 * 230 V	EV 8-92-4C	330	1 * 230 V	0	Prod. SM
DN 80	Verbex	EL-Vario 8-92-4	4 od. 8 Löcher?	330	3 * 400 V	EV 8-92-4C	330	3 * 400 V	0	Prod. SM
DN 80	Verbex	M 170	4 od. 8 Löcher?	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Verbex	M 170	4 od. 8 Löcher?	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 80	Verbex	M 180	4 od. 8 Löcher?	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Verbex	M 180	4 od. 8 Löcher?	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 80	Verbex	M 190	4 od. 8 Löcher?	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Verbex	M 190	4 od. 8 Löcher?	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 80	Verbex	M 200	4 od. 8 Löcher?	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Verbex	M 200	4 od. 8 Löcher?	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 80	Verbex	VBP 45-50	4 od. 8 Löcher?	350	1 * 230 V	EV 8-125-4C	360	1 * 230 V	-10	Rohrleitung
DN 80	Verbex	VBP 45-50	4 od. 8 Löcher?	350	3 * 400 V	EV 8-125-4C	360	3 * 400 V	-10	Rohrleitung
DN 80	Verbex	VBP 45-50	4 od. 8 Löcher?	350	1 * 230 V	EV 8-92-4C	330	1 * 230 V	20	D8/20
DN 80	Verbex	VBP 45-50	4 od. 8 Löcher?	350	3 * 400 V	EV 8-92-4C	330	3 * 400 V	20	D8/20
DN 80	Verbex	VHP 102	4 od. 8 Löcher?	400	1 * 230 V	EV 8-100-2C	360	1 * 230 V	40	D8/40
DN 80	Verbex	VHP 102	4 od. 8 Löcher?	400	3 * 400 V	EV 8-100-2C	360	3 * 400 V	40	D8/40
DN 80	Verbex	VHP 90	4 od. 8 Löcher?	400	1 * 230 V	EV 8-95-2C	360	1 * 230 V	40	D8/40
DN 80	Verbex	VHP 90	4 od. 8 Löcher?	400	3 * 400 V	EV 8-95-2C	360	3 * 400 V	40	D8/40
DN 80	Verbex	VHP 92	4 od. 8 Löcher?	400	1 * 230 V	EV 8-125-4C	360	1 * 230 V	40	D8/40
DN 80	Verbex	VHP 92	4 od. 8 Löcher?	400	3 * 400 V	EV 8-125-4C	360	3 * 400 V	40	D8/40
DN 80	Verbex	VHP 94	4 od. 8 Löcher?	400	1 * 230 V	EV 8-160-4C	390	1 * 230 V	10	2 x D8/05
DN 80	Verbex	VHP 94	4 od. 8 Löcher?	400	3 * 400 V	EV 8-160-4C	390	3 * 400 V	10	2 x D8/05
DN 80	Verbex	VHP 96	4 od. 8 Löcher?	400	1 * 230 V	EV 8-160-4C	390	1 * 230 V	10	2 x D8/05
DN 80	Verbex	VHP 96	4 od. 8 Löcher?	400	3 * 400 V	EV 8-160-4C	390	3 * 400 V	10	2 x D8/05
DN 80	Verbex	VHP 98	4 od. 8 Löcher?	400	1 * 230 V	EV 8-160-4C	390	1 * 230 V	10	2 x D8/05
DN 80	Verbex	VHP 98	4 od. 8 Löcher?	400	3 * 400 V	EV 8-160-4C	390	3 * 400 V	10	2 x D8/05
DN 80	Verbex	VM 140-160	4 od. 8 Löcher?	470	1 * 230 V	EV 8-160-4C	390	1 * 230 V	80	2 x D8/40
DN 80	Verbex	VM 140-160	4 od. 8 Löcher?	470	3 * 400 V	EV 8-160-4C	390	3 * 400 V	80	2 x D8/40
DN 80	Verbex	VM 180-200	4 od. 8 Löcher?	440	1 * 230 V	EV 8-200-4C	440	1 * 230 V	0	
DN 80	Verbex	VM 180-200	4 od. 8 Löcher?	440	3 * 400 V	EV 8-200-4C	440	3 * 400 V	0	
DN 100	Verbex	EL-Vario 10-130-4	8 Loch Flansch	380	1 * 230 V	EV 10-130-4C	380	1 * 230 V	0	Prod. SM
DN 100	Verbex	EL-Vario 10-130-4	8 Loch Flansch	380	3 * 400 V	EV 10-130-4C	380	3 * 400 V	0	Prod. SM
DN 100	Verbex	EL-Vario 10-160-4	8 Loch Flansch	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	Prod. SM
DN 100	Verbex	EL-Vario 10-160-4	8 Loch Flansch	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	Prod. SM
DN 100	Verbex	EL-Vario 10-210-4	8 Loch Flansch	485	1 * 230 V	EV 10-210-4C	485	1 * 230 V	0	Prod. SM
DN 100	Verbex	EL-Vario 10-210-4	8 Loch Flansch	485	3 * 400 V	EV 10-210-4C	485	3 * 400 V	0	Prod. SM

Rohr	Hersteller	Pumpentyp	Anschluss	Länge	Spannung	SMEDEGAARD	Länge	Spannung	Diff.	Anpassungen
DN 100	Verbex	M 140	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	M 140	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	M 145	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	M 145	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	M 150	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	M 150	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	M 155	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	M 155	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	M 160	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	M 160	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	VHP 100	4 oder 8 Loch?	400	1 * 230 V	EV 10-160-4C	470	1 * 230 V	-70	Rohrleitung
DN 100	Verbex	VHP 100	4 oder 8 Loch?	400	3 * 400 V	EV 10-160-4C	470	3 * 400 V	-70	Rohrleitung
DN 100	Verbex	VM 140	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	VM 140	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	VM 145	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	VM 145	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	VM 150	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	VM 150	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	VM 155	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	VM 155	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 100	Verbex	VM 160	4 oder 8 Loch?	470	1 * 230 V	EV 10-160-4C	470	1 * 230 V	0	
DN 100	Verbex	VM 160	4 oder 8 Loch?	470	3 * 400 V	EV 10-160-4C	470	3 * 400 V	0	
DN 125	Verbex	EL-Vario 12-135-4	8 Loch Flansch	450	1 * 230 V	EV 12-135-4C	450	1 * 230 V	0	Prod. SM
DN 125	Verbex	EL-Vario 12-135-4	9 Loch Flansch	450	3 * 400 V	EV 12-135-4C	450	3 * 400 V	0	Prod. SM

Die Firma Smedegaard AG übernimmt keine Verantwortung für falsche Interpretation der angegebenen Werte.

Technische Änderungen ausdrücklich vorbehalten.