

Gerð dælu	Tengi stútur*	Afl mótors kW	Amper	Volt	Snúnings hraði sn/mín	Kapal stærð	Þyngd kg**
08W	G 1¼"	1.00	6.41	220-240	2900	3G1.0	18
08D	G 1¼"	1.00	2.71	400	2900	4G1.0	18
09W	G 1¼"	1.84	11.60	220-240	2900	3G1.0	23
09D	G 1¼"	2.00	4.64	400	2900	4G1.0	23
S10/4W	G 1¼"	1.00	7.49	220-240	1450	4G1.5	32
S12/2W	G 1¼"	1.20	8.22	220-240	2900	4G1.5	32
S12/2D	G 1¼"	1.20	3.29	400	2900	4G1.5	32
S13/4D	G 1¼"	1.30	3.60	400	1450	4G1.5	32
S17/2W	G 1¼"	1.65	10.60	220-240	2900	4G1.5	32
S17/2D	G 1¼"	1.70	3.97	400	2900	4G1.5	32
S21/2D	G 1¼"	2.10	4.75	400	2900	4G1.5	37
S26/2D	G 1¼"	2.60	5.64	400	2900	4G1.5	40
PE30/2D-C	G 1¼"	3.00	5.58	400	2900	7G1.5	90
PE55/2D-E	50 DIN	5.50	10.30	400	2900	10G1.5	130
PE70/2D-E	50 DIN	7.00	13.50	400	2900	10G1.5	130
PE90/2D-E	50 DIN	9.00	17.00	400	2900	10G1.5	160
PE110/2D-E	50 DIN	11.00	20.10	400	2900	10G1.5	160
*G = Innangengjur BSP, DN = Flansar							
**Þyngd með 10m rafmagnskapli							