

Performance Data Tables

Motor type	Geometric displacement (cc/rcv)	Average actual running torque (Nm/bar)	Max. continuous speed (rev/min)	Max. continuous output (kW)	Max. continuous pressure. (bar)	Max. intermittent pressure (bar)
B10	188	2.79	500	25	207	241
B030	442	6.56	450	42	207	293
B045	740	10,95	400	60	250	293
B060	983	14.5	300	80	250	293
B060 F2/FM2	983	14.5	200	75	250	293
B080	1344	19.9	300	100	250	293
B080 F2/FM2	1344	19.9	150	77	250	293
B100	1639	24.3	250	110	250	293
B100 F2/FM2	1639	24.3	125	80	250	293
B125	2050	30.66	220	100	250	293
B125 F2/FM2	2050	30.66	100	75	250	293
B150	2470	36.95	220	115	250	293
B150 F3/FM3/S03	2470	36.95	168	115	250	293
B150 F2/FM2	2470	36.95	80	75	250	293
B200	3080	46.07	175	130	250	293
B200 F3/FM3/S03	3080	46.07	135	130	250	293
B200 F2/FM2	3080	46.07	65	75	250	293
B270	4310	63.79	125	140	250	293
B325	5310	79.4	100	140	250	293
B400	6800	101	120	190	250	293
B700	11600	171.7	100	240	210	250