제품 성능 데이터시트 / Performance

0.06 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
3.6	81	3.0	393.8	**HW030+NMRV-P063**	56A4	6270
3.2	94	3.0	433.3	**HW030+NMRV-P063**	56A4	6270
3.0	89	2.5	472.5	**HW030+NMRV-P063**	56A4	6270
2.6	109	2.3	541.7	**HW030+NMRV-P063**	56A4	6270
2.2	120	1.9	650.0	**HW030+NMRV-P063**	56A4	6270
1.8	113	1.2	787.5	**HW030+NMRV-P063**	56A4	6270
1.6	138	1.2	866.6	**HW030+NMRV-P063**	56A4	6270
1.3	155	0.9	1083.3	**HW030+NMRV-P063**	56A4	6270
2.6	113	3.3	541.7	**HW030+NMRV-P075**	56A4	7380
2.2	128	3.0	650.0	**HW030+NMRV-P075**	56A4	7380
1.8	122	1.8	787.5	**HW030+NMRV-P075**	56A4	7380
1.6	158	1.9	866.6	**HW030+NMRV-P075**	56A4	7380
1.3	164	1.4	1083.3	**HW030+NMRV-P075**	56A4	7380
4.6	80	3.2	196.9	**HW030+NMRV-P063**	56B6	6270
3.3	87	2.8	272.7	**HW030+NMRV-P063**	56B6	6270
2.9	106	2.7	315.0	**HW030+NMRV-P063**	56B6	6270
2.3	123	2.1	393.8	**HW030+NMRV-P063**	56B6	6270
2.1	144	1.9	433.3	**HW030+NMRV-P063**	56B6	6270
1.9	135	1.7	472.5	**HW030+NMRV-P063**	56B6	6270
1.7	167	1.5	541.7	**HW030+NMRV-P063**	56B6	6270
1.4	183	1.3	650.0	**HW030+NMRV-P063**	56B6	6270
1.1	172	1.8	787.5	**HW030+NMRV-P063**	56B6	6270
1.0	212	1.8	866.6	**HW030+NMRV-P063**	56B6	6270
2.3	127	3.3	393.8	**HW030+NMRV-P075**	56B6	7380
1.9	144	2.7	472.5	**HW030+NMRV-P075**	56B6	7380
1.7	173	1.9	541.7	**HW030+NMRV-P075**	56B6	7380
1.4	195	1.9	650.0	**HW030+NMRV-P075**	56B6	7380
1.1	186	1.2	787.5	**HW030+NMRV-P075**	56B6	7380
1.0	230	1.3	866.6	**HW030+NMRV-P075**	56B6	7380
0.8	252	0.9	1083.3	**HW030+NMRV-P075**	56B6	7380
0.93	211	1.1	1500	**NMRV-P030/063**	56A4	6270
0.78	233	0.9	1800	**NMRV-P030/063**	56A4	6270
0.58	286	0.9	2400	**NMRV-P030/063**	56A4	6270
0.47	332	0.7	3000	**NMRV-P030/063**	56A4	6270
0.58	342	1.2	2400	**NMRV-P040/075**	56A4	7380
0.47	391	0.9	3000	**NMRV-P040/075**	56A4	7380
0.47	420	1.3	3000	**NMRV-P040/090**	56A4	8180
0.35	505	0.9	4000	**NMRV-P040/090**	56A4	8180
0.28	567	0.7	5000	**NMRV-P040/090**	56A4	8180

0.09 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
7.9	56	3.2	176.6	**HW030+NMRV-P063**	56B4	6270
7.1	79	3.1	196.9	**HW030+NMRV-P063**	56B4	6270
6.4	74	3.4	218.2	**HW030+NMRV-P063**	56B4	6270
5.9	86	3.3	236.3	**HW030+NMRV-P063**	56B4	6270
5.1	85	2.7	272.7	**HW030+NMRV-P063**	56B4	6270
4.4	104	2.6	315.0	**HW030+NMRV-P063**	56B4	6270
3.6	121	2.0	393.8	**HW030+NMRV-P063**	56B4	6270
3.2	141	2.0	433.3	**HW030+NMRV-P063**	56B4	6270
3.0	133	1.6	472.5	**HW030+NMRV-P063**	56B4	6270

0.09 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
2.6	163	1.5	541.7	**HW030+NMRV-P063**	56B4	6270
2.2	180	1.3	650.0	**HW030+NMRV-P063**	56B4	6270
1.8	169	0.8	787.5	**HW030+NMRV-P063**	56B4	6270
1.6	208	0.8	866.6	**HW030+NMRV-P063**	56B4	6270
3.6	126	3.2	393.8	**HW030+NMRV-P075**	56B4	7380
3.0	142	2.6	472.5	**HW030+NMRV-P075**	56B4	7380
2.6	170	2.2	541.7	**HW030+NMRV-P075**	56B4	7380
2.2	192	2.0	650.0	**HW030+NMRV-P075**	56B4	7380
1.8	184	1.2	787.5	**HW030+NMRV-P075**	56B4	7380
1.6	229	1.3	866.6	**HW030+NMRV-P075**	56B4	7380
1.3	246	0.9	1083.3	**HW030+NMRV-P075**	56B4	7380
7.6	80	3.3	118.1	**HW030+NMRV-P063**	63A6	6270
6.6	84	3.0	136.4	**HW030+NMRV-P063**	63A6	6270
5.7	100	2.9	157.5	**HW030+NMRV-P063**	63A6	6270
5.5	92	3.3	163.6	**HW030+NMRV-P063**	63A6	6270
5.1	82	2.5	176.6	**HW030+NMRV-P063**	63A6	6270
4.6	120	2.2	196.9	**HW030+NMRV-P063**	63A6	6270
4.1	112	2.4	218.2	**HW030+NMRV-P063**	63A6	6270
3.8	130	2.7	236.3	**HW030+NMRV-P063**	63A6	6270
3.3	130	1.9	272.7	**HW030+NMRV-P063**	63A6	6270
2.9	158	1.8	315.0	**HW030+NMRV-P063**	63A6	6270
2.3	184	1.4	393.8	**HW030+NMRV-P063**	63A6	6270
2.1	215	1.2	433.3	**HW030+NMRV-P063**	63A6	6270
1.9	203	1.1	472.5	**HW030+NMRV-P063**	63A6	6270
1.7	251	1.0	541.7	**HW030+NMRV-P063**	63A6	6270
1.4	275	0.8	650.0	**HW030+NMRV-P063**	63A6	6270
4.6	123	3.3	196.9	**HW030+NMRV-P075**	63A6	7380
3.8	137	3.3	236.3	**HW030+NMRV-P075**	63A6	7380
3.3	135	3.0	272.7	**HW030+NMRV-P075**	63A6	7380
2.9	168	2.8	315.0	**HW030+NMRV-P075**	63A6	7380
2.3	191	2.2	393.8	**HW030+NMRV-P075**	63A6	7380
1.9	216	1.8	472.5	**HW030+NMRV-P075**	63A6	7380
1.7	259	1.2	541.7	**HW030+NMRV-P075**	63A6	7380
1.4	293	1.2	650.0	**HW030+NMRV-P075**	63A6	7380
1.1	279	0.8	787.5	**HW030+NMRV-P075**	63A6	7380
1.0	346	0.9	866.6	**HW030+NMRV-P075**	63A6	7380
2.7	163	3.4	330.0	**HW040+NMRV-P090**	63A6	8180
2.3	200	3.3	383.3	**HW040+NMRV-P090**	63A6	8180
2.1	227	2.9	437.5	**HW040+NMRV-P090**	63A6	8180
2.0	223	2.6	460.0	**HW040+NMRV-P090**	63A6	8180
1.7	253	2.3	525.0	**HW040+NMRV-P090**	63A6	8180
1.5	271	1.7	613.3	**HW040+NMRV-P090**	63A6	8180
1.3	307	1.5	700.0	**HW040+NMRV-P090**	63A6	8180
1.2	301	1.2	766.6	**HW040+NMRV-P090**	63A6	8180
1.0	341	1.1	875.0	**HW040+NMRV-P090**	63A6	8180
1.7	273	3.4	525.0	**HW040+NMRV-P110**	63A6	10320
1.5	293	2.9	613.3	**HW040+NMRV-P110**	63A6	10320
1.3	333	2.6	700.0	**HW040+NMRV-P110**	63A6	10320
1.2	329	2.0	766.6	**HW040+NMRV-P110**	63A6	10320
1.0	373	1.8	875.0	**HW040+NMRV-P110**	63A6	10320
1.6	207	1.0	900	**NMRV-P030/063**	56B4	6270
1.2	272	0.9	1200	**NMRV-P030/063**	56B4	6270
0.93	316	0.7	1500	**NMRV-P030/063**	56B4	6270
0.93	371	1.2	1500	**NMRV-P040/075**	56B4	7380
0.78	417	1.1	1800	**NMRV-P040/075**	56B4	7380
0.58	513	0.8	2400	**NMRV-P040/075**	56B4	7380
0.47	630	0.9	3000	**NMRV-P040/090**	56B4	8180

0.12 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
1.9	288	1.4	472.5	**HW030+NMRV-P075**	63B6	7380
1.7	346	0.9	541.7	**HW030+NMRV-P075**	63B6	7380
1.4	391	0.9	650.0	**HW030+NMRV-P075**	63B6	7380
3.6	169	3.2	252.0	**HW040+NMRV-P090**	63B6	8180
3.3	195	3.3	275.0	**HW040+NMRV-P090**	63B6	8180
3.0	228	2.8	304.6	**HW040+NMRV-P090**	63B6	8180
2.7	217	2.6	330.0	**HW040+NMRV-P090**	63B6	8180
2.3	267	2.5	383.3	**HW040+NMRV-P090**	63B6	8180
2.1	303	2.2	437.5	**HW040+NMRV-P090**	63B6	8180
2.0	297	1.9	460.0	**HW040+NMRV-P090**	63B6	8180
1.7	338	1.7	525.0	**HW040+NMRV-P090**	63B6	8180
1.5	361	1.3	613.3	**HW040+NMRV-P090**	63B6	8180
1.3	410	1.1	700.0	**HW040+NMRV-P090**	63B6	8180
1.2	401	0.9	766.6	**HW040+NMRV-P090**	63B6	8180
1.0	455	0.8	875.0	**HW040+NMRV-P090**	63B6	8180
2.0	285	2.9	440.0	**HW040+NMRV-P110**	63B6	10320
2.0	320	3.2	460.0	**HW040+NMRV-P110**	63B6	10320
1.7	363	2.6	525.0	**HW040+NMRV-P110**	63B6	10320
1.5	391	2.2	613.3	**HW040+NMRV-P110**	63B6	10320
1.3	444	1.9	700.0	**HW040+NMRV-P110**	63B6	10320
1.2	439	1.5	766.6	**HW040+NMRV-P110**	63B6	10320
1.0	498	1.3	875.0	**HW040+NMRV-P110**	63B6	10320
2.8	177	1.3	500	**NMRV-P030/063**	63A4	6270
2.3	215	1.2	600	**NMRV-P030/063**	63A4	6270
1.9	249	0.9	750	**NMRV-P030/063**	63A4	6270
1.6	335	1.3	900	**NMRV-P040/075**	63A4	7380
1.2	411	1.0	1200	**NMRV-P040/075**	63A4	7380
0.78	565	0.9	1800	**NMRV-P040/090**	63A4	8180
0.58	719	0.8	2400	**NMRV-P040/090**	63A4	8180
0.47	914	1.2	3000	**NMRV-P050/110**	63A4	10320
0.35	1111	0.7	4000	**NMRV-P050/110**	63A4	10320

0.15 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
12.6	81	3.4	71.3	**HW030+NMRV-P063**	63C6	5790
11.7	84	3.0	77.2	**HW030+NMRV-P063**	63C6	5947
11.0	93	3.1	81.8	**HW030+NMRV-P063**	63C6	6063
10.2	86	2.9	88.3	**HW030+NMRV-P063**	63C6	6219
9.2	102	2.6	95.0	**HW030+NMRV-P063**	63C6	6270
8.3	117	2.4	109.1	**HW030+NMRV-P063**	63C6	6270
7.6	133	2.0	118.1	**HW030+NMRV-P063**	63C6	6270
6.6	140	1.8	136.4	**HW030+NMRV-P063**	63C6	6270
6.3	134	2.2	142.5	**HW030+NMRV-P063**	63C6	6270
5.7	167	1.7	157.5	**HW030+NMRV-P063**	63C6	6270
5.5	153	2.0	163.6	**HW030+NMRV-P063**	63C6	6270
5.1	137	1.5	176.6	**HW030+NMRV-P063**	63C6	6270
4.6	199	1.3	196.9	**HW030+NMRV-P063**	63C6	6270
4.1	186	1.5	218.2	**HW030+NMRV-P063**	63C6	6270
3.8	217	1.6	236.3	**HW030+NMRV-P063**	63C6	6270
3.3	216	1.1	272.7	**HW030+NMRV-P063**	63C6	6270
2.9	264	1.1	315.0	**HW030+NMRV-P063**	63C6	6270
2.3	307	0.8	393.8	**HW030+NMRV-P063**	63C6	6270
2.1	359	0.7	433.3	**HW030+NMRV-P063**	63C6	6270
11.0	95	3.4	81.8	**HW030+NMRV-P075**	63C6	7156
6.6	144	2.9	136.4	**HW030+NMRV-P075**	63C6	7380

0.18 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
4.1	224	1.2	218.2	**HW030+NMRV-P063**	71A6	6270
3.8	261	1.3	236.3	**HW030+NMRV-P063**	71A6	6270
3.3	260	0.9	272.7	**HW030+NMRV-P063**	71A6	6270
2.9	317	0.9	315.0	**HW030+NMRV-P063**	71A6	6270
12.6	100	3.1	71.3	**HW030+NMRV-P075**	71A6	6834
11.0	114	2.8	81.8	**HW030+NMRV-P075**	71A6	7156
8.3	144	3.3	109.1	**HW030+NMRV-P075**	71A6	7380
7.8	138	3.2	115.8	**HW030+NMRV-P075**	71A6	7380
6.6	173	2.4	136.4	**HW030+NMRV-P075**	71A6	7380
6.3	169	2.8	142.5	**HW030+NMRV-P075**	71A6	7380
5.8	170	2.5	154.4	**HW030+NMRV-P075**	71A6	7380
5.5	192	2.6	163.6	**HW030+NMRV-P075**	71A6	7380
5.1	174	2.0	176.6	**HW030+NMRV-P075**	71A6	7380
4.6	246	1.6	196.9	**HW030+NMRV-P075**	71A6	7380
4.1	236	1.9	218.2	**HW030+NMRV-P075**	71A6	7380
3.8	274	1.6	236.3	**HW030+NMRV-P075**	71A6	7380
3.3	269	1.5	272.7	**HW030+NMRV-P075**	71A6	7380
2.9	336	1.4	315.0	**HW030+NMRV-P075**	71A6	7380
2.3	381	1.1	393.8	**HW030+NMRV-P075**	71A6	7380
1.9	431	0.9	472.5	**HW030+NMRV-P075**	71A6	7380
5.8	172	3.4	155.3	**HW040+NMRV-P090**	71A6	8180
4.8	193	2.7	186.3	**HW040+NMRV-P090**	71A6	8180
4.1	250	3.1	220.0	**HW040+NMRV-P090**	71A6	8180
3.6	253	2.1	252.0	**HW040+NMRV-P090**	71A6	8180
3.3	292	2.2	275.0	**HW040+NMRV-P090**	71A6	8180
3.0	342	1.9	304.6	**HW040+NMRV-P090**	71A6	8180
2.7	326	1.7	330.0	**HW040+NMRV-P090**	71A6	8180
2.3	400	1.7	383.3	**HW040+NMRV-P090**	71A6	8180
2.1	454	1.5	437.5	**HW040+NMRV-P090**	71A6	8180
2.0	446	1.3	460.0	**HW040+NMRV-P090**	71A6	8180
1.7	506	1.1	525.0	**HW040+NMRV-P090**	71A6	8180
1.5	541	0.9	613.3	**HW040+NMRV-P090**	71A6	8180
1.3	614	0.8	700.0	**HW040+NMRV-P090**	71A6	8180
3.0	357	3.2	304.6	**HW040+NMRV-P110**	71A6	10320
2.7	350	2.9	330.0	**HW040+NMRV-P110**	71A6	10320
2.3	431	2.3	383.3	**HW040+NMRV-P110**	71A6	10320
2.0	427	1.9	440.0	**HW040+NMRV-P110**	71A6	10320
2.0	480	2.2	460.0	**HW040+NMRV-P110**	71A6	10320
1.7	545	1.7	525.0	**HW040+NMRV-P110**	71A6	10320
1.5	587	1.4	613.3	**HW040+NMRV-P110**	71A6	10320
1.3	666	1.3	700.0	**HW040+NMRV-P110**	71A6	10320
1.2	658	1.0	766.6	**HW040+NMRV-P110**	71A6	10320
1.0	747	0.9	875.0	**HW040+NMRV-P110**	71A6	10320
3.5	228	1.1	400	**NMRV-P030/063**	63B4	6270
2.8	265	0.9	500	**NMRV-P030/063**	63B4	6270
2.3	372	1.2	600	**NMRV-P040/075**	63B4	7380
1.9	448	1.0	750	**NMRV-P040/075**	63B4	7380
1.6	502	0.9	900	**NMRV-P040/075**	63B4	7380
1.2	649	0.9	1200	**NMRV-P040/090**	63B4	8180
0.93	758	0.7	1500	**NMRV-P040/090**	63B4	8180
0.78	888	1.4	1800	**NMRV-P050/110**	63B4	10320
0.58	1149	1.0	2400	**NMRV-P050/110**	63B4	10320

0.22 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
4.7	214	1.2	300	**NMRV-P030/063**	63C4	6270
3.5	279	0.9	400	**NMRV-P030/063**	63C4	6270

0.25 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
35.0	48	3.1	40	**NMRV-P063**	71A4	4122
28.0	57	2.5	50	**NMRV-P063**	71A4	4440
23.3	64	2.1	60	**NMRV-P063**	71A4	4719
17.5	79	1.5	80	**NMRV-P063**	71A4	5193
14.0	89	1.3	100	**NMRV-P063**	71A4	5595
36.0	50	3.0	25	**NMRV-P063**	71B6	4084
30.0	57	3.1	30	**NMRV-P063**	71B6	4339
22.5	70	2.4	40	**NMRV-P063**	71B6	4776
18.0	82	2.0	50	**NMRV-P063**	71B6	5145
15.0	94	1.6	60	**NMRV-P063**	71B6	5467
11.3	112	1.2	80	**NMRV-P063**	71B6	6018
9.0	127	1.0	100	**NMRV-P063**	71B6	6270
23.3	68	3.2	60	**NMRV-P075**	71A4	5569
17.5	83	2.3	80	**NMRV-P075**	71A4	6130
14.0	96	1.9	100	**NMRV-P075**	71A4	6603
18.0	85	3.0	50	**NMRV-P075**	71B6	6073
15.0	99	2.5	60	**NMRV-P075**	71B6	6453
11.3	119	1.9	80	**NMRV-P075**	71B6	7103
9.0	135	1.4	100	**NMRV-P075**	71B6	7380
29.5	63	3.4	47.5	**HW030+NMRV-P063**	71A4	4365
24.2	73	3.0	57.9	**HW030+NMRV-P063**	71A4	4663
19.6	89	2.6	71.3	**HW030+NMRV-P063**	71A4	4997
18.1	93	2.4	77.2	**HW030+NMRV-P063**	71A4	5132
17.1	102	2.4	81.8	**HW030+NMRV-P063**	71A4	5232
15.9	96	2.2	88.3	**HW030+NMRV-P063**	71A4	5368
14.7	112	2.1	95.0	**HW030+NMRV-P063**	71A4	5500
12.8	128	1.9	109.1	**HW030+NMRV-P063**	71A4	5759
11.9	143	1.8	118.1	**HW030+NMRV-P063**	71A4	5914
10.3	153	1.5	136.4	**HW030+NMRV-P063**	71A4	6204
9.8	148	1.7	142.5	**HW030+NMRV-P063**	71A4	6270
8.9	183	1.5	157.5	**HW030+NMRV-P063**	71A4	6270
8.6	167	1.6	163.6	**HW030+NMRV-P063**	71A4	6270
7.9	157	1.2	176.6	**HW030+NMRV-P063**	71A4	6270
7.1	218	1.1	196.9	**HW030+NMRV-P063**	71A4	6270
6.4	205	1.2	218.2	**HW030+NMRV-P063**	71A4	6270
5.9	238	1.2	236.3	**HW030+NMRV-P063**	71A4	6270
5.1	237	1.0	272.7	**HW030+NMRV-P063**	71A4	6270
4.4	290	0.9	315.0	**HW030+NMRV-P063**	71A4	6270
3.6	336	0.7	393.8	**HW030+NMRV-P063**	71A4	6270
3.2	391	0.7	433.3	**HW030+NMRV-P063**	71A4	6270
15.9	101	3.4	88.3	**HW030+NMRV-P075**	71A4	6336
12.8	132	3.5	109.1	**HW030+NMRV-P075**	71A4	6797
12.1	128	2.9	115.8	**HW030+NMRV-P075**	71A4	6934
10.3	158	2.2	136.4	**HW030+NMRV-P075**	71A4	7322
9.8	156	2.6	142.5	**HW030+NMRV-P075**	71A4	7380
9.1	158	2.3	154.4	**HW030+NMRV-P075**	71A4	7380
8.6	176	2.4	163.6	**HW030+NMRV-P075**	71A4	7380
7.9	166	1.9	176.6	**HW030+NMRV-P075**	71A4	7380
7.1	225	1.7	196.9	**HW030+NMRV-P075**	71A4	7380
6.4	216	1.9	218.2	**HW030+NMRV-P075**	71A4	7380

0.25 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
6.6	240	1.7	136.4	**HW030+NMRV-P075**	71B6	7380
6.3	234	2.0	142.5	**HW030+NMRV-P075**	71B6	7380
5.8	237	1.8	154.4	**HW030+NMRV-P075**	71B6	7380
5.5	267	1.8	163.6	**HW030+NMRV-P075**	71B6	7380
5.1	241	1.4	176.6	**HW030+NMRV-P075**	71B6	7380
4.6	342	1.2	196.9	**HW030+NMRV-P075**	71B6	7380
4.1	328	1.4	218.2	**HW030+NMRV-P075**	71B6	7380
3.8	380	1.2	236.3	**HW030+NMRV-P075**	71B6	7380
3.3	374	1.1	272.7	**HW030+NMRV-P075**	71B6	7380
2.9	467	1.0	315.0	**HW030+NMRV-P075**	71B6	7380
2.3	530	0.8	393.8	**HW030+NMRV-P075**	71B6	7380
6.5	253	2.8	137.5	**HW040+NMRV-P090**	71B6	8180
5.8	239	2.4	155.3	**HW040+NMRV-P090**	71B6	8180
5.5	282	3.0	165.0	**HW040+NMRV-P090**	71B6	8180
4.8	267	1.9	186.3	**HW040+NMRV-P090**	71B6	8180
4.1	348	2.2	220.0	**HW040+NMRV-P090**	71B6	8180
3.6	352	1.5	252.0	**HW040+NMRV-P090**	71B6	8180
3.3	405	1.6	275.0	**HW040+NMRV-P090**	71B6	8180
3.0	475	1.3	304.6	**HW040+NMRV-P090**	71B6	8180
2.7	452	1.2	330.0	**HW040+NMRV-P090**	71B6	8180
2.3	556	1.2	383.3	**HW040+NMRV-P090**	71B6	8180
2.1	631	1.1	437.5	**HW040+NMRV-P090**	71B6	8180
2.0	620	0.9	460.0	**HW040+NMRV-P090**	71B6	8180
1.7	703	0.8	525.0	**HW040+NMRV-P090**	71B6	8180
4.8	313	2.2	186.3	**HW040+NMRV-P110**	71B6	10320
3.6	378	2.6	252.0	**HW040+NMRV-P110**	71B6	10320
3.3	434	2.7	275.0	**HW040+NMRV-P110**	71B6	10320
3.0	496	2.3	304.6	**HW040+NMRV-P110**	71B6	10320
2.7	486	2.1	330.0	**HW040+NMRV-P110**	71B6	10320
2.3	598	1.7	383.3	**HW040+NMRV-P110**	71B6	10320
2.0	593	1.4	440.0	**HW040+NMRV-P110**	71B6	10320
2.0	667	1.6	460.0	**HW040+NMRV-P110**	71B6	10320
1.7	757	1.2	525.0	**HW040+NMRV-P110**	71B6	10320
1.5	815	1.0	613.3	**HW040+NMRV-P110**	71B6	10320
1.3	925	0.9	700.0	**HW040+NMRV-P110**	71B6	10320
1.2	914	0.7	766.6	**HW040+NMRV-P110**	71B6	10320
7.0	159	1.6	400	**NMRV-P030/063**	63B2	6270
5.6	185	1.3	500	**NMRV-P030/063**	63B2	6270
3.5	342	1.2	400	**NMRV-P040/075**	71A4	7380
2.8	391	0.9	500	**NMRV-P040/075**	71A4	7380
2.3	527	1.2	600	**NMRV-P040/090**	71A4	8180
1.9	616	0.9	750	**NMRV-P040/090**	71A4	8180
1.6	688	0.7	900	**NMRV-P040/090**	71A4	8180
1.2	971	1.2	1200	**NMRV-P050/110**	71A4	10320
0.93	1097	1.2	1500	**NMRV-P050/110**	71A4	10320
0.78	1234	1.0	1800	**NMRV-P050/110**	71A4	10320
0.58	1676	1.0	2400	**NMRV-P063/130**	71A4	13500
0.47	1998	0.8	3000	**NMRV-P063/130**	71A4	13500
0.8	1412	1.5	1800	**NMRV-P063/150**	71A4	18000
0.6	1702	1.6	2400	**NMRV-P063/150**	71A4	18000
0.5	1998	1.2	3000	**NMRV-P063/150**	71A4	18000
0.4	2422	0.8	4000	**NMRV-P063/150**	71A4	18000

0.37 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
9.7	256	2.7	93.2	**HW040+NMRV-P090**	80A6	8180
8.2	312	2.4	110.0	**HW040+NMRV-P090**	80A6	8180
7.1	323	2.4	126.0	**HW040+NMRV-P090**	80A6	8180
6.5	374	1.9	137.5	**HW040+NMRV-P090**	80A6	8180
5.8	354	1.7	155.3	**HW040+NMRV-P090**	80A6	8180
5.5	417	2.0	165.0	**HW040+NMRV-P090**	80A6	8180
4.8	396	1.3	186.3	**HW040+NMRV-P090**	80A6	8180
4.1	514	1.5	220.0	**HW040+NMRV-P090**	80A6	8180
3.6	521	1.0	252.0	**HW040+NMRV-P090**	80A6	8180
3.6	600	1.1	275.0	**HW040+NMRV-P090**	80A6	8180
3.0	703	0.9	304.6	**HW040+NMRV-P090**	80A6	8180
2.7	670	0.8	330.0	**HW040+NMRV-P090**	80A6	8180
2.3	823	0.8	383.3	**HW040+NMRV-P090**	80A6	8180
2.1	934	0.7	437.5	**HW040+NMRV-P090**	80A6	8180
7.1	361	3.4	126.0	**HW040+NMRV-P110**	80A6	10320
6.5	352	2.7	137.5	**HW040+NMRV-P110**	80A6	10320
5.8	441	2.4	155.3	**HW040+NMRV-P110**	80A6	10320
5.4	406	3.0	168.0	**HW040+NMRV-P110**	80A6	10320
4.8	463	2.0	186.3	**HW040+NMRV-P110**	80A6	10320
4.1	501	2.5	220.0	**HW040+NMRV-P110**	80A6	10320
3.6	559	1.7	252.0	**HW040+NMRV-P110**	80A6	10320
3.6	643	1.8	275.0	**HW040+NMRV-P110**	80A6	10320
3.0	735	1.6	304.6	**HW040+NMRV-P110**	80A6	10320
2.7	720	1.4	330.0	**HW040+NMRV-P110**	80A6	10320
2.3	885	1.1	383.3	**HW040+NMRV-P110**	80A6	10320
2.0	878	0.9	440.0	**HW040+NMRV-P110**	80A6	10320
2.0	987	1.0	460.0	**HW040+NMRV-P110**	80A6	10320
1.7	1121	0.8	525.0	**HW040+NMRV-P110**	80A6	10320
1.5	1206	0.7	613.3	**HW040+NMRV-P110**	80A6	10320
9.3	181	1.4	300	**NMRV-P030/063**	63C2	6720
7.0	236	1.1	400	**NMRV-P030/063**	63C2	6720
4.7	412	1.1	300	**NMRV-P040/075**	71B4	7380
3.5	506	0.8	400	**NMRV-P040/075**	71B4	7380
4.7	408	1.5	300	**NMRV-P040/090**	71B4	8180
3.5	532	1.1	400	**NMRV-P040/090**	71B4	8180
2.8	622	0.9	500	**NMRV-P040/090**	71B4	8180
2.3	779	0.8	600	**NMRV-P040/090**	71B4	8180
1.9	977	1.3	750	**NMRV-P050/110**	71B4	10320
1.6	1111	1.1	900	**NMRV-P050/110**	71B4	10320
1.2	1437	0.8	1200	**NMRV-P050/110**	71B4	10320
0.93	1699	1.0	1500	**NMRV-P063/130**	71B4	13500
0.78	1918	0.9	1800	**NMRV-P063/130**	71B4	13500
0.8	2089	1.0	1800	**NMRV-P063/150**	71B4	18000
0.6	2519	1.1	2400	**NMRV-P063/150**	71B4	18000
0.5	2958	0.8	3000	**NMRV-P063/150**	71B4	18000

0.55 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
140.0	32	3.3	20	**NMRV-P063**	71B2	2597
112.0	39	2.5	25	**NMRV-P063**	71B2	2797
93.3	44	2.7	30	**NMRV-P063**	71B2	2973
70.0	57	2.0	40	**NMRV-P063**	71B2	3272
56.0	68	1.5	50	**NMRV-P063**	71B2	3524
46.7	78	1.3	60	**NMRV-P063**	71B2	3745
35.0	96	0.9	80	**NMRV-P063**	71B2	4122

0.55 kW

n2 (1/min)	M2 (Nm)	f.s.	i			Fr (N)
2.3	1315	0.8	383.3	**HW040+NMRV-P110**	80B6	10320
2.0	1467	0.7	460.0	**HW040+NMRV-P110**	80B6	10320
9.3	306	2.0	300	**NMRV-P040/090**	71B2	8180
7.0	403	1.5	400	**NMRV-P040/090**	71B2	8180
5.6	470	1.2	500	**NMRV-P040/090**	71B2	8180
4.7	656	1.9	300	**NMRV-P050/110**	80A4	10320
3.5	849	1.4	400	**NMRV-P050/110**	80A4	10320
2.8	1012	1.1	500	**NMRV-P050/110**	80A4	10320
2.3	1214	1.0	600	**NMRV-P050/110**	80A4	10320
1.9	1452	0.9	750	**NMRV-P050/110**	80A4	10320
2.8	1012	1.5	500	**NMRV-P063/130**	80A4	13500
1.9	1489	1.2	750	**NMRV-P063/130**	80A4	13500
1.2	2195	0.8	1200	**NMRV-P063/130**	80A4	13500
0.6	3744	0.7	2400	**NMRV-P063/150**	80A4	18000

0.75 kW

n2 (1/min)	M2 (Nm)	f.s.	i			Fr (N)
186.7	33	3.3	15	**NMRV-P063**	80A2	2359
140.0	43	2.4	20	**NMRV-P063**	80A2	2597
112.0	53	1.8	25	**NMRV-P063**	80A2	2797
93.3	61	2.0	30	**NMRV-P063**	80A2	2973
70.0	78	1.4	40	**NMRV-P063**	80A2	3272
56.0	92	1.1	50	**NMRV-P063**	80A2	3524
46.7	106	0.9	60	**NMRV-P063**	80A2	3745
186.7	33	3.3	15	**NMRV-P063**	80A2	2359
140.0	43	2.4	20	**NMRV-P063**	80A2	2597
112.0	53	1.8	25	**NMRV-P063**	80A2	2797
93.3	61	2.0	30	**NMRV-P063**	80A2	2973
70.0	78	1.4	40	**NMRV-P063**	80A2	3272
56.0	92	1.1	50	**NMRV-P063**	80A2	3524
46.7	106	0.9	60	**NMRV-P063**	80A2	3745
140.0	45	3.0	10	**NMRV-P063**	80B4	2597
93.3	64	2.3	15	**NMRV-P063**	80B4	2973
70.0	84	1.7	20	**NMRV-P063**	80B4	3272
56.0	101	1.3	25	**NMRV-P063**	80B4	3524
46.7	115	1.4	30	**NMRV-P063**	80B4	3745
35.0	145	1.0	40	**NMRV-P063**	80B4	4122
28.0	171	0.8	50	**NMRV-P063**	80B4	4440
120.0	53	2.9	7.5	**NMRV-P063**	90S6	2734
90.0	68	2.3	10	**NMRV-P063**	90S6	3009
60.0	98	1.7	15	**NMRV-P063**	90S6	3444
45.0	124	1.3	20	**NMRV-P063**	90S6	3791
36.0	151	1.0	25	**NMRV-P063**	90S6	4084
30.0	170	1.0	30	**NMRV-P063**	90S6	4339
22.5	210	0.8	40	**NMRV-P063**	90S6	4776
120.0	53	2.9	7.5	**NMRV-P063**	90S6	2734
90.0	68	2.3	10	**NMRV-P063**	90S6	3009
60.0	98	1.7	15	**NMRV-P063**	90S6	3444
45.0	124	1.3	20	**NMRV-P063**	90S6	3791
36.0	151	1.0	25	**NMRV-P063**	90S6	4084
30.0	170	1.0	30	**NMRV-P063**	90S6	4339
22.5	210	0.8	40	**NMRV-P063**	90S6	4776
112.0	54	3.0	25	**NMRV-P075**	80A2	3302
93.3	62	3.0	30	**NMRV-P075**	80A2	3509
70.0	80	2.3	40	**NMRV-P075**	80A2	3862

0.75 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
9.7	519	1.3	93.2	**HW040+NMRV-P090**	90S6	8180
8.2	633	1.2	110.0	**HW040+NMRV-P090**	90S6	8180
7.1	654	1.2	126.0	**HW040+NMRV-P090**	90S6	8180
6.5	759	0.9	137.5	**HW040+NMRV-P090**	90S6	8180
5.8	717	0.8	155.3	**HW040+NMRV-P090**	90S6	8180
5.5	846	1.0	165.0	**HW040+NMRV-P090**	90S6	8180
4.1	1043	0.7	220.0	**HW040+NMRV-P090**	90S6	8180
38.6	153	2.8	23.3	**HW040+NMRV-P110**	90S6	6581
29.0	199	2.8	31.1	**HW040+NMRV-P110**	90S6	7244
21.4	266	1.9	42.0	**HW040+NMRV-P110**	90S6	8011
19.3	288	2.8	46.6	**HW040+NMRV-P110**	90S6	8292
14.5	391	2.7	62.1	**HW040+NMRV-P110**	90S6	9127
11.6	469	2.5	77.6	**HW040+NMRV-P110**	90S6	9831
10.7	494	1.9	84.0	**HW040+NMRV-P110**	90S6	10093
9.7	555	2.3	93.2	**HW040+NMRV-P110**	90S6	10320
8.6	558	2.1	105.0	**HW040+NMRV-P110**	90S6	10320
7.1	731	1.7	126.0	**HW040+NMRV-P110**	90S6	10320
6.5	714	1.4	137.5	**HW040+NMRV-P110**	90S6	10320
5.8	893	1.2	155.3	**HW040+NMRV-P110**	90S6	10320
5.4	823	1.5	168.0	**HW040+NMRV-P110**	90S6	10320
4.8	939	1.0	186.3	**HW040+NMRV-P110**	90S6	10320
4.1	1016	1.3	220.0	**HW040+NMRV-P110**	90S6	10320
3.6	1134	0.9	252.0	**HW040+NMRV-P110**	90S6	10320
3.3	1303	0.9	275.0	**HW040+NMRV-P110**	90S6	10320
3.0	1489	0.8	304.6	**HW040+NMRV-P110**	90S6	10320
7.0	549	1.1	400	**NMRV-P040/090**	71C2	8180
5.6	642	0.9	500	**NMRV-P040/090**	71C2	8180
9.3	446	2.8	300	**NMRV-P050/110**	80A2	10320
7.0	563	2.1	400	**NMRV-P050/110**	80A2	10320
5.6	687	1.6	500	**NMRV-P050/110**	80A2	10320
4.7	895	1.4	300	**NMRV-P050/110**	80B4	10320
3.5	1157	1.0	400	**NMRV-P050/110**	80B4	10320
2.8	1380	1.1	500	**NMRV-P063/130**	80B4	13500
2.3	1676	1.0	600	**NMRV-P063/130**	80B4	13500
1.9	2031	0.9	750	**NMRV-P063/130**	80B4	13500
1.6	2314	0.8	900	**NMRV-P063/130**	80B4	13500
2.8	1380	1.7	500	**NMRV-P063/150**	80B4	18000
2.3	1702	1.6	600	**NMRV-P063/150**	80B4	18000
1.9	1998	1.2	750	**NMRV-P063/150**	80B4	18000
1.6	2521	0.8	900	**NMRV-P063/150**	80B4	18000
1.2	3039	0.9	1200	**NMRV-P063/150**	80B4	18000

0.92 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
186.7	42	3.1	7.5	**NMRV-P063**	80C4	2359
140.0	55	2.5	10	**NMRV-P063**	80C4	2597
93.3	79	1.9	15	**NMRV-P063**	80C4	2973
70.0	103	1.4	20	**NMRV-P063**	80C4	3272
56.0	124	1.1	25	**NMRV-P063**	80C4	3524
46.7	141	1.1	30	**NMRV-P063**	80C4	3745
35.0	178	0.8	40	**NMRV-P063**	80C4	4122
93.3	81	2.8	15	**NMRV-P075**	80C4	3509
70.0	104	2.3	20	**NMRV-P075**	80C4	3862
56.0	127	1.7	25	**NMRV-P075**	80C4	4160
46.7	145	1.7	30	**NMRV-P075**	80C4	4421

0.92 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
11.1	534	2.2	126.0	**HW040+NMRV-P110**	80C4	9972
10.2	634	1.5	137.5	**HW040+NMRV-P110**	80C4	10266
9.0	625	1.5	155.3	**HW040+NMRV-P110**	80C4	10320
8.3	692	1.6	168.0	**HW040+NMRV-P110**	80C4	10320
7.5	715	1.1	186.3	**HW040+NMRV-P110**	80C4	10320
6.4	885	1.3	220.0	**HW040+NMRV-P110**	80C4	10320
5.6	931	1.0	252.0	**HW040+NMRV-P110**	80C4	10320
5.1	1053	1.0	275.0	**HW040+NMRV-P110**	80C4	10320
4.6	1199	0.8	304.6	**HW040+NMRV-P110**	80C4	10320
4.2	1187	0.8	330.0	**HW040+NMRV-P110**	80C4	10320
4.7	1097	1.2	300	**NMRV-P050/110**	80C4	10320
3.5	1420	0.8	400	**NMRV-P050/110**	80C4	10320
3.5	1420	1.2	400	**NMRV-P063/130**	80C4	13500
2.8	1693	0.9	500	**NMRV-P063/130**	80C4	13500
2.8	1693	1.4	500	**NMRV-P063/150**	80C4	18000
2.3	2088	1.3	600	**NMRV-P063/150**	80C4	18000
1.9	2451	1.0	750	**NMRV-P063/150**	80C4	18000
1.2	3728	0.7	1200	**NMRV-P063/150**	80C4	18000

1.10 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
280.0	33	3.0	10	**NMRV-P063**	80B2	2061
186.7	49	2.2	15	**NMRV-P063**	80B2	2359
140.0	64	1.6	20	**NMRV-P063**	80B2	2597
112.0	78	1.2	25	**NMRV-P063**	80B2	2797
93.3	89	1.4	30	**NMRV-P063**	80B2	2973
70.0	114	1.0	40	**NMRV-P063**	80B2	3272
56.0	135	0.8	50	**NMRV-P063**	80B2	3524
186.7	50	2.6	7.5	**NMRV-P063**	90S4	2359
140.0	65	2.1	10	**NMRV-P063**	90S4	2597
93.3	95	1.6	15	**NMRV-P063**	90S4	2973
70.0	123	1.2	20	**NMRV-P063**	90S4	3272
56.0	148	0.9	25	**NMRV-P063**	90S4	3524
46.7	169	0.9	30	**NMRV-P063**	90S4	3745
120.0	77	2.0	7.5	**NMRV-P063**	90L6	2734
90.0	99	1.5	10	**NMRV-P063**	90L6	3009
60.0	144	1.2	15	**NMRV-P063**	90L6	3444
45.0	182	0.9	20	**NMRV-P063**	90L6	3791
30.0	249	0.7	30	**NMRV-P063**	90L6	4339
186.7	50	3.3	15	**NMRV-P075**	80B2	2785
140.0	65	2.7	20	**NMRV-P075**	80B2	3065
112.0	79	2.0	25	**NMRV-P075**	80B2	3302
93.3	91	2.0	30	**NMRV-P075**	80B2	3509
70.0	117	1.6	40	**NMRV-P075**	80B2	3862
56.0	141	1.2	50	**NMRV-P075**	80B2	4160
46.7	162	1.0	60	**NMRV-P075**	80B2	4421
140.0	66	3.0	10	**NMRV-P075**	90S4	3065
93.3	97	2.4	15	**NMRV-P075**	90S4	3509
70.0	125	1.9	20	**NMRV-P075**	90S4	3862
56.0	152	1.4	25	**NMRV-P075**	90S4	4160
46.7	173	1.4	30	**NMRV-P075**	90S4	4421
35.0	219	1.1	40	**NMRV-P075**	90S4	4865
28.0	263	0.9	50	**NMRV-P075**	90S4	5241
23.3	297	0.7	60	**NMRV-P075**	90S4	5569
120.0	77	2.8	7.5	**NMRV-P075**	90L6	3227

1.10 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
33.3	255	1.9	42.0	**HW040+NMRV-P110**	90S4	6914
30.1	279	2.8	46.6	**HW040+NMRV-P110**	90S4	7157
22.5	363	2.5	62.1	**HW040+NMRV-P110**	90S4	7877
18.0	443	2.2	77.6	**HW040+NMRV-P110**	90S4	8485
16.7	482	1.9	84.0	**HW040+NMRV-P110**	90S4	8711
15.0	488	2.1	93.2	**HW040+NMRV-P110**	90S4	9017
13.3	587	1.9	105.0	**HW040+NMRV-P110**	90S4	9384
11.1	639	1.9	126.0	**HW040+NMRV-P110**	90S4	9972
10.2	758	1.2	137.5	**HW040+NMRV-P110**	90S4	10266
9.0	748	1.2	155.3	**HW040+NMRV-P110**	90S4	10320
8.3	827	1.3	168.0	**HW040+NMRV-P110**	90S4	10320
7.5	854	1.0	186.3	**HW040+NMRV-P110**	90S4	10320
6.4	1058	1.1	220.0	**HW040+NMRV-P110**	90S4	10320
5.6	1113	0.8	252.0	**HW040+NMRV-P110**	90S4	10320
5.1	1259	0.9	275.0	**HW040+NMRV-P110**	90S4	10320
38.6	223	1.9	23.3	**HW040+NMRV-P090**	90L6	5208
29.0	291	1.9	31.1	**HW040+NMRV-P090**	90L6	5733
21.4	391	1.3	42.0	**HW040+NMRV-P090**	90L6	6340
19.3	418	1.5	46.6	**HW040+NMRV-P090**	90L6	6562
14.3	558	1.3	63.0	**HW040+NMRV-P090**	90L6	7257
11.6	643	0.9	77.6	**HW040+NMRV-P090**	90L6	7780
10.7	651	1.1	84.0	**HW040+NMRV-P090**	90L6	7988
9.7	761	0.9	93.2	**HW040+NMRV-P090**	90L6	8180
8.2	928	0.8	110.0	**HW040+NMRV-P090**	90L6	8180
7.1	959	0.8	126.0	**HW040+NMRV-P090**	90L6	8180
38.6	224	1.9	23.3	**HW040+NMRV-P110**	90L6	6581
29.0	291	1.9	31.1	**HW040+NMRV-P110**	90L6	7244
21.4	391	1.3	42.0	**HW040+NMRV-P110**	90L6	8011
19.3	423	1.9	46.6	**HW040+NMRV-P110**	90L6	8292
14.5	574	1.8	62.1	**HW040+NMRV-P110**	90L6	9127
11.6	687	1.7	77.6	**HW040+NMRV-P110**	90L6	9831
10.7	725	1.3	84.0	**HW040+NMRV-P110**	90L6	10093
9.7	814	1.5	93.2	**HW040+NMRV-P110**	90L6	10320
8.6	818	1.4	105.0	**HW040+NMRV-P110**	90L6	10320
7.1	1073	1.2	126.0	**HW040+NMRV-P110**	90L6	10320
6.5	1047	0.9	137.5	**HW040+NMRV-P110**	90L6	10320
5.8	1310	0.8	155.3	**HW040+NMRV-P110**	90L6	10320
5.4	1208	1.0	168.0	**HW040+NMRV-P110**	90L6	10320
4.1	1489	0.9	220.0	**HW040+NMRV-P110**	90L6	10320
9.3	654	1.9	300	**NMRV-P050/110**	80B2	10320
7.0	845	1.4	400	**NMRV-P050/110**	80B2	10320
5.6	1007	1.1	500	**NMRV-P050/110**	80B2	10320
4.7	1332	1.3	300	**NMRV-P063/130**	90S4	13500
3.5	1697	1.0	400	**NMRV-P063/130**	90S4	13500
2.8	2024	0.8	500	**NMRV-P063/130**	90S4	13500
9.3	771	3.0	150	**NMRV-P063/150**	90S4	18000
7.0	1005	2.3	200	**NMRV-P063/150**	90S4	18000
5.6	1224	1.7	250	**NMRV-P063/150**	90S4	18000
4.7	1456	1.6	300	**NMRV-P063/150**	90S4	18000
3.5	1723	1.5	400	**NMRV-P063/150**	90S4	18000
2.8	2024	1.2	500	**NMRV-P063/150**	90S4	18000
2.3	2496	1.1	600	**NMRV-P063/150**	90S4	18000
1.9	2931	0.8	750	**NMRV-P063/150**	90S4	18000

1.50 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
13.3	800	1.4	105.0	**HW040+NMRV-P110**	90L4	9384
11.1	871	1.4	126.0	**HW040+NMRV-P110**	90L4	9972
10.2	1033	0.9	137.5	**HW040+NMRV-P110**	90L4	10266
9.0	1020	0.9	155.3	**HW040+NMRV-P110**	90L4	10320
8.3	1128	1.0	168.0	**HW040+NMRV-P110**	90L4	10320
6.4	1443	0.8	220.0	**HW040+NMRV-P110**	90L4	10320
9.3	891	1.4	300	**NMRV-P050/110**	80C2	10320
7.0	1153	1.0	400	**NMRV-P050/110**	80C2	10320
5.6	1373	0.8	500	**NMRV-P050/110**	80C2	10320
9.3	915	1.9	300	**NMRV-P063/130**	90S2	13500
7.0	1166	1.4	400	**NMRV-P063/130**	90S2	13500
5.6	1389	1.1	500	**NMRV-P063/130**	90S2	13500
4.7	1816	1.0	300	**NMRV-P063/130**	90L4	13500
3.5	2315	0.7	400	**NMRV-P063/130**	90L4	13500
9.3	1052	2.2	150	**NMRV-P063/150**	90L4	18000
7.0	1371	1.7	200	**NMRV-P063/150**	90L4	18000
5.6	1669	1.2	250	**NMRV-P063/150**	90L4	18000
4.7	1985	1.2	300	**NMRV-P063/150**	90L4	18000
3.5	2350	1.1	400	**NMRV-P063/150**	90L4	18000
2.8	2760	0.8	500	**NMRV-P063/150**	90L4	18000
2.3	3404	0.8	600	**NMRV-P063/150**	90L4	18000

1.84 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
186.7	84	1.5	7.5	**NMRV-P063**	90LL4	2359
140.0	109	1.2	10	**NMRV-P063**	90LL4	2597
93.3	158	0.9	15	**NMRV-P063**	90LL4	2973
70.0	206	0.7	20	**NMRV-P063**	90LL4	3272
186.7	84	2.2	7.5	**NMRV-P075**	90LL4	2785
140.0	110	1.8	10	**NMRV-P075**	90LL4	3065
93.3	162	1.4	15	**NMRV-P075**	90LL4	3509
70.0	208	1.1	20	**NMRV-P075**	90LL4	3862
56.0	254	0.8	25	**NMRV-P075**	90LL4	4160
46.7	290	0.9	30	**NMRV-P075**	90LL4	4421
140.0	112	3.1	10	**NMRV-P090**	90LL4	3391
93.3	164	2.4	15	**NMRV-P090**	90LL4	3882
70.0	213	1.8	20	**NMRV-P090**	90LL4	4273
56.0	260	1.4	25	**NMRV-P090**	90LL4	4603
46.7	297	1.5	30	**NMRV-P090**	90LL4	4891
35.0	382	1.0	40	**NMRV-P090**	90LL4	5383
28.0	458	0.8	50	**NMRV-P090**	90LL4	5799
70.0	216	3.0	20	**NMRV-P110**	90LL4	5399
56.0	267	2.5	25	**NMRV-P110**	90LL4	5816
46.7	301	2.4	30	**NMRV-P110**	90LL4	6181
35.0	397	1.8	40	**NMRV-P110**	90LL4	6803
28.0	540	1.2	50	**NMRV-P110**	90LL4	7328
23.3	557	1.1	60	**NMRV-P110**	90LL4	7787
17.5	683	0.8	80	**NMRV-P110**	90LL4	8571
60.1	243	1.7	23.3	**HW040+NMRV-P090**	90LL4	4495
45.1	319	1.6	31.1	**HW040+NMRV-P090**	90LL4	4948
33.3	426	1.2	42.0	**HW040+NMRV-P090**	90LL4	5472
30.1	461	1.2	46.6	**HW040+NMRV-P090**	90LL4	5664
22.2	612	1.0	63.0	**HW040+NMRV-P090**	90LL4	6264
18.0	712	0.7	77.6	**HW040+NMRV-P090**	90LL4	6715
16.7	785	0.8	84.0	**HW040+NMRV-P090**	90LL4	6894

1.84 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
15.0	807	0.7	93.2	**HW040+NMRV-P090**	90LL4	7136
60.1	245	1.7	23.3	**HW040+NMRV-P110**	90LL4	5680
45.1	319	1.7	31.1	**HW040+NMRV-P110**	90LL4	6252
33.3	426	1.2	42.0	**HW040+NMRV-P110**	90LL4	6914
30.1	467	1.7	46.6	**HW040+NMRV-P110**	90LL4	7157
22.5	607	1.5	62.1	**HW040+NMRV-P110**	90LL4	7877
18.0	740	1.3	77.6	**HW040+NMRV-P110**	90LL4	8485
16.7	806	1.2	84.0	**HW040+NMRV-P110**	90LL4	8711
15.0	817	1.3	93.2	**HW040+NMRV-P110**	90LL4	9017
13.3	981	1.1	105.0	**HW040+NMRV-P110**	90LL4	9384
11.1	1069	1.1	126.0	**HW040+NMRV-P110**	90LL4	9972
10.2	1268	0.7	137.5	**HW040+NMRV-P110**	90LL4	10266
9.0	1251	0.7	155.3	**HW040+NMRV-P110**	90LL4	10320
8.3	1384	0.8	168.0	**HW040+NMRV-P110**	90LL4	10320
9.3	1290	1.8	150	**NMRV-P063/150**	90LL4	18000
7.0	1682	1.4	200	**NMRV-P063/150**	90LL4	18000
5.6	2047	1.0	250	**NMRV-P063/150**	90LL4	18000
4.7	2435	1.0	300	**NMRV-P063/150**	90LL4	18000
3.5	2883	0.9	400	**NMRV-P063/150**	90LL4	18000

1.85 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
120.0	130	1.7	7.5	**NMRV-P075**	100LB6	3227
90.0	169	1.4	10	**NMRV-P075**	100LB6	3551
60.0	244	1.1	15	**NMRV-P075**	100LB6	4065
45.0	314	0.9	20	**NMRV-P075**	100LB6	4474
120.0	131	2.9	7.5	**NMRV-P090**	100LB6	3570
90.0	171	2.4	10	**NMRV-P090**	100LB6	3929
60.0	250	1.8	15	**NMRV-P090**	100LB6	4498
45.0	322	1.3	20	**NMRV-P090**	100LB6	4951
36.0	393	1.0	25	**NMRV-P090**	100LB6	5333
30.0	448	1.1	30	**NMRV-P090**	100LB6	5667
22.5	565	0.8	40	**NMRV-P090**	100LB6	6238
60.0	253	3.0	15	**NMRV-P110**	100LB6	5684
45.0	330	2.2	20	**NMRV-P110**	100LB6	6256
36.0	402	1.9	25	**NMRV-P110**	100LB6	6739
30.0	453	1.9	30	**NMRV-P110**	100LB6	7161
22.5	589	1.3	40	**NMRV-P110**	100LB6	7882
18.0	707	1.1	50	**NMRV-P110**	100LB6	8491
15.0	813	0.8	60	**NMRV-P110**	100LB6	9023

2.20 kW

n2 (1/min)	M2 (Nm)	f.s.	i		IEC	Fr (N)
373.3	51	1.8	7.5	**NMRV-P063**	90L2	1873
280.0	67	1.5	10	**NMRV-P063**	90L2	2061
186.7	98	1.1	15	**NMRV-P063**	90L2	2359
140.0	128	0.8	20	**NMRV-P063**	90L2	2597
373.3	51	2.6	7.5	**NMRV-P075**	90L2	2210
280.0	68	2.2	10.0	**NMRV-P075**	90L2	2433
186.7	99	1.7	15	**NMRV-P075**	90L2	2785
140.0	129	1.3	20	**NMRV-P075**	90L2	3065