14 Technical Data for DR AC Brakemotors

DRS: 1500 1/min - S1 (Europe)

Motor type DRS	P_N M_N [kW] [Nm]	n_N [1/min]	I_N 400 V 380-415 V [A]	cosφ	$\eta_{75\%}$ $\eta_{100\%}$ [%][3]	I_A/I_N	M_A/M_N M_H/M_N	m [kg][4]	J_{Mot} [10^{-4} kgm^2]	BE..	Z_0 BG[1] BGE[2] [1/h]	M_B [Nm][5]	m [kg][6]	J_{Mot_BE} [10^{-4} kgm^2]
DRS71S4	0.37 2.55	1380	1.14 1.24	0.70	65.3 66.6	3.5	1.8 1.8	7.8	4.9	BE05	6000 9500	5	10.2	6.2
DRS71M4	0.55 3.8	1380	1.55 1.62	0.72	71.9 70.6	3.6	2.1 2.1	9.1	7.1	BE1	4100 11000	10	11.7	8.4
DRS80S4	0.75 5.1	1400	1.80 1.82	0.81	76.9 75.7	4.3	1.9 1.9	11.5	14.9	BE1	3500 9000	10	14.5	16.4
DRS80M4	1.1 7.4	1410	2.40 2.50	0.83	80.9 79.5	5.1	2.2 1.7	14.3	21.5	BE2	3500 9000	14	18	26
DRS90M4	1.5 10.3	1395	3.30 3.40	0.82	82.4 80.2	5.0	2.3 2.0	18.4	35.5	BE2	2900 7500	20	23	40
DRS90L4	2.2 15	1400	4.85 4.95	0.81	83.2 81.3	5.1	2.5 2.2	21.5	43.5	BE5	- 5600	40	27.5	49.5
DRS100M4	3 20.5	1400	6.4 6.5	0.82	84.8 82.7	5.3	2.8 2.4	26	56	BE5	- 8500	40	32	62
DRS100LC4	4 26.5	1445	8.4 8.5	0.81	86.6 85.7	6.5	2.5 2.3	31	90	BE5	- 3800	55	37	96
DRS112M4	4 26.5	1435	8.1 8.4	0.84	88.2 86.9	6	2 1.7	42	146	BE5	- 3100	55	51	151
DRS132S4	5.5 36.5	1445	11.1 11.6	0.81	88.6 87.8	6.7	2.4 2.1	44	190	BE11	- 2800	80	59	200
DRS132M4	7.5 49.5	1445	14.4 15.1	0.85	90 88.5	6.6	2.4 1.9	59	255	BE11	- 2000	110	73	265
DRS132MC4	9.2 60	1465	18.6 19.3	0.81	89.1 88.6	7.2	2.1 1.6	62	340	BE11	- 1500	110	76	355
DRS160S4	9.2 60	1460	18.3 18.7	0.8	91.1 90.4	6.6	2.5 2	74	370	BE20	- 1100	150	101	420
DRS160M4	11 72	1460	22 22.5	0.81	91.2 90.5	6.6	2.3 2.3	81	450	BE20	- 1000	150	108	500
DRS160MC4	15 98	1465	29.5 30.5	0.82	90.9 90	6.1	1.9 1.7	86	590	BE20	- 900	200	113	640
DRS180S4	15 98	1460	29.5 30.5	0.81	91.2 90.1	5.5	2.1 1.8	122	900	BE20	- 900	200	154	960
DRS180M4	18.5 121	1460	36 37.5	0.82	91.6 90.7	6	2.2 1.9	141	1110	BE30	- 800	300	181	1250
DRS180L4	22 144	1460	42 43.5	0.83	92 91.2	6	2.1 1.8	161	1300	BE30	- 590	300	200	1440
DRS180HC4	30 195	1470	57 59	0.83	92.5 91.6	5.8	2.1 1.8	172	1790	BE32	- 520	400	215	2020
DRS200L4	30 194	1475	57 59	0.82	93 92.9	7	2.2 2	260	2360	BE32	- 550	400	315	2590
DRS225S4	37 240	1470	69 73	0.84	93.3 92.5	6.8	2.2 1.8	295	2930	BE32	- 320	500	350	3160
DRS225M4	45 290	1480	87 88	0.8	93.3 93.4	8.2	2.8 2	315	3430	BE32	- 270	600	370	3660
DRS225MC4	55 355	1480	105 107	0.81	93.8 93.4	7.3	2.3 1.6	330	4330	BE32	- 200	600	375	4560

Motors of efficiency class EFF 2

Table continued on next page. Footnotes on next page.

Motor type DRS	P_N M_N [kW] [Nm]	n_N [1/min]	I_N 400 V 380-415 V [A]	cosφ	$\eta_{75\%}$ $\eta_{100\%}$ [%][3]	I_A/I_N	M_A/M_N M_H/M_N	m [kg][4]	J_{Mot} [10^{-4} kgm^2]	BE..	Z_0 BG[1] BGE[2] [1/h]	M_B [Nm][5]	m [kg][6]	J_{Mot_BE} [10^{-4} kgm^2]
DRS315K4	110 710	1482	200 210	0.84	94.5 94.5	6.4	2.2 1.7	850	18400	BE122	- 65	1600	1000	19500
DRS315S4	132 850	1484	235 250	0.84	94.8 94.6	6.4	2.3 1.8	930	22500	BE122	- 50	1600	1080	23600
DRS315M4	160 1030	1483	280 290	0.87	95.1 95.1	7.3	2.1 1.7	1090	27900	BE122	- 35	2000	1230	29000
DRS315L4	200 1290	1481	350 375	0.88	95.0 95.2	6.7	2.1 1.7	1170	31900	BE122	- 25	2000	1310	33000

1 Operation with BG brake control system

2 Operation with BGE brake control system

3 Efficiency according to IEC60034-2

4 Applies for foot-mounted motor without brake (DRS... /FI..)

5 Standard braking torque for IEC brakemotor

6 Applies for foot-mounted motor with brake (DRS...BE.. /FI..)

DRE: 1500 1/min - S1 (Europe)

Motor type DRE	P_N M_N [kW] [Nm]	n_N [1/min]	I_N 400 V 380-415 V [A]	cosφ	$\eta_{75\%}$ $\eta_{100\%}$ [%][3]	I_A/I_N	M_A/M_N M_H/M_N	m [kg][4]	J_{Mot} [10^{-4} kgm^2]	BE..	Z_0 BG[1] BGE[2] [1/h]	M_B [Nm][5]	m [kg][6]	J_{Mot_BE} [10^{-4} kgm^2]
DRE80M4	0.75 5.0	1435	1.68 1.75	0.78	82.4 82.3	6.2	2.8 2.1	12.9	21.5	BE1	3500 9000	10	15.9	23
DRE90M4	1.1 7.4	1420	2.45 2.55	0.79	84.8 83.8	5.9	2.8 2.3	15.9	35.5	BE2	3000 8000	20	20.5	40
DRE90L4	1.5 10	1430	3.35 3.45	0.77	85.8 85.2	6.6	3.2 2.8	18.9	43.5	BE2	3000 8000	20	23.5	48.5
DRE100M4	2.2 14.7	1425	4.6 4.7	0.80	87.5 86.4	6.4	3.3 2.7	23.5	56	BE5	- 8000	28	29.5	62
DRE100LC4	3 19.7	1455	6.2 6.3	0.81	88.2 87.6	7.5	2.7 2.4	29	90	BE5	- 3800	40	35	96
DRE112M4	3 19.7	1455	6 6.2	0.82	89.3 88.8	7.3	2.4 2	42	146	BE5	- 3100	40	51	151
DRE132S4	4.0 26.0	1460	8 8.2	0.82	89.8 89.6	8	2.7 2.4	44	190	BE5	- 2800	55	53	195
DRE132M4	5.5 36	1455	10.5 11	0.85	91.2 90.4	7.7	2.6 1.9	59	255	BE11	- 2000	80	73	265
DRE132MC4	7.5 48.5	1470	14.8 15.2	0.82	90.2 90.1	8.2	2.2 1.8	62	340	BE11	- 1500	110	76	355
DRE160S4	7.5 49	1465	14.5 15.1	0.83	91.8 91	6.8	2.4 1.8	74	370	BE11	- 1100	110	93	390
DRE160M4	9.2 60	1465	17.9 18.4	0.82	91.9 91.5	7.5	2.9 2.2	81	450	BE20	- 1000	150	108	500
DRE160MC4	11 71	1475	21 22	0.80	91.7 91.4	7.3	2.6 1.9	86	590	BE20	- 900	150	113	640
DRE180S4	11 72	1465	21 22	0.83	91.6 91.2	6	2.4 2.1	122	900	BE20	- 900	150	154	960
DRE180M4	15 98	1465	29 30.5	0.82	92.2 91.8	6.7	2.5 2.2	139	1110	BE20	- 800	200	171	1170
DRE180L4	18.5 121	1465	35 37	0.84	92.7 92.2	6.2	2.4 2.1	161	1300	BE30	- 590	300	200	1440
DRE180HC4	22 142	1475	41 43	0.84	93.5 93.2	6.9	2.5 2.1	172	1790	BE30	- 520	300	210	1930
DRE200L4	22 142	1480	42 43.5	0.81	93.2 93.1	8.2	2.7 2.1	260	2360	BE30	- 550	300	310	2500
DRE225S4	30 194	1475	56 59	0.83	93.4 93.2	7.8	2.7 2	290	2930	BE32	- 320	400	345	3160
DRE225M4	37 240	1480	68 71	0.84	93.9 93.8	8.2	2.7 1.8	315	3430	BE32	- 270	500	370	3660
DRE225MC4	45 290	1485	87 89	0.80	93.9 93.9	8.7	2.8 2	330	4330	BE32	- 200	600	385	4560
DRE315K4	110 710	1483	196 205	0.85	95.2 95.2	6.5	2.3 1.8	850	18400	BE122	- 65	1600	1000	19500
DRE315S4	132 850	1485	230 245	0.87	95.3 95.4	6.3	2.4 1.9	930	22500	BE122	- 50	1600	1080	23600
DRE315M4	160 1030	1484	275 285	0.88	95.7 95.7	6.9	2.2 1.8	1090	27900	BE122	- 35	2000	1230	29000
DRE315L4	200 1290	1482	345 360	0.89	95.9 95.7	6.6	2.2 1.8	1170	31900	BE122	- 25	2000	1310	33000
						Motors of efficiency class EFF I								

1 Operation with BG brake control system

2 Operation with BGE brake control system

3 Efficiency according to IEC60034-2

4 Applies for foot-mounted motor without brake (DRE... /FI..)

5 Standard braking torque for IEC brakemotor

6 Applies for foot-mounted motor with brake (DRE...BE.. /FI..)

DRP: 1500 1/min - S1 (Europe)

Motor type DRP	P_N M_N [kW] [Nm]	n_N [1/min]	I_N 400 V 380-415 V [A]	cosφ	$\eta_{75\%}$ $\eta_{100\%}$ [%][3]	I_A/I_N	M_A/M_N M_H/M_N	m [kg][4]	J_{Mot} [10^{-4} kgm^2]	BE..	Z_0 BG[1] BGE[2] [1/h]	M_B [Nm][5]	m [kg][6]	J_{Mot_BE} [10^{-4} kgm^2]
DRP90M4	0.75 4.95	1450	1.81 1.86	0.72	83.4 84	7.3	3.7 3.1	15.9	35.5	BE1	2900 7500	10	20	37.0
DRP90L4	1.1 7.3	1440	2.4 2.5	0.78	86 85.3	6.8	3.2 2.7	18.9	43.5	BE2	2300 5600	20	23.5	48.4
DRP100M4	1.5 9.9	1440	3.2 3.3	0.79	87.2 86.6	7.4	3.6 3.1	23.5	56	BE2	1800 8500	20	28	61
DRP100L4	2.2 14.6	1440	4.75 4.85	0.77	87.9 87.5	7.7	4.1 3.2	26.5	68	BE5	- 7600	40	32.5	74
DRP112M4	3 19.7	1455	6 6.2	0.82	89.2 88.4	7.3	2.4 2	42	146	BE5	- 3100	40	51	151
DRP132M4	4 26	1465	7.7 8	0.84	90.4 89.7	8.9	2.9 2	59	255	BE11	- 2000	80	73	265
DRP132MC4	5.5 35.5	1475	11 11.4	0.84	90.1 90	8.7	2.4 1.9	62	340	BE11	- 1500	80	76	355
DRP160S4	5.5 35.5	1475	10.9 11.2	0.8	91.5 91.2	8.6	3 2.2	74	370	BE11	- 1100	80	93	390
DRP160M4	7.5 48.5	1470	14.5 15	0.82	91.8 91.3	8.2	2.8 2.2	81	450	BE11	- 1000	110	100	470
DRP160MC4	9.2 59	1480	17.8 18.8	0.81	92.1 91.6	8.3	2.7 2	86	590	BE20	- 900	150	113	640
DRP180S4	9.2 60	1470	18 18.5	0.81	91.2 91.2	7.5	2.9 2.5	122	900	BE20	- 900	150	154	960
DRP180M4	11 71	1470	21 22.5	0.83	91.6 91.6	7.7	2.9 2.6	139	1110	BE20	- 800	150	171	1170
DRP180L4	15 97	1470	28 29.5	0.84	92.5 92.1	6.9	2.5 2.2	161	1300	BE20	- 590	200	193	1360
DRP180HC4	18.5 119	1480	35 37	0.82	93 93	8	3 2.5	172	1790	BE30	- 520	300	210	1930
DRP200L4	18.5 119	1480	35 36	0.83	93.4 93.4	8.2	2.6 2	260	2360	BE30	- 550	300	310	2500
DRP225S4	22 142	1480	41 43	0.84	92.8 92.8	7.9	2.7 2.1	290	2930	BE30	- 320	300	340	3070
DRP225M4	30 194	1480	55 58	0.84	93.4 93.4	8.2	2.9 2.1	315	3430	BE32	- 270	400	370	3660
DRP225MC4	37 240	1485	69 71	0.83	93.8 93.9	8.3	2.7 1.8	330	4330	BE32	- 200	500	385	4560
DRP315K4	90 580	1484	159 169	0.86	95.1 95.2	7.2	2.4 1.9	850	18400	BE122	- 65	1000	1000	19500
DRP315S4	110 710	1486	192 200	0.87	95.7 95.7	6.7	2.3 1.8	930	22500	BE122	- 50	1600	1080	23600
DRP315M4	132 850	1488	230 240	0.87	95.6 95.8	8.2	2.5 2	1090	27900	BE122	- 35	1600	1230	29000
DRP315L4	160 1030	1488	275 280	0.88	95.9 96.1	8.2	2.8 2.2	1170	31900	BE122	- 25	2000	1310	33000
						Motors of efficiency class EFF I								

1 Operation with BG brake control system

2 Operation with BGE brake control system

3 Efficiency according to IEC60034-2

4 Applies for foot-mounted motor without brake (DRP... /FI..)

5 Standard braking torque for IEC brakemotor

6 Applies for foot-mounted motor with brake (DRP...BE.. /FI..)

DRS: 1500 1/min - S1 (Australia/New Zealand)

Motor type DRS	P_N M_N [kW] [Nm]	n_N [1/min]	I_N 400 V 380-415 V [A]	cosφ	$\eta_{75\%}$ $\eta_{100\%}$ [%][3]	I_A/I_N	M_A/M_N M_H/M_N	m [kg][4]	J_{Mot} [10^{-4} kgm^2]	BE..	Z_0 BG[1] BGE[2] [1/h]	M_B [Nm][5]	m [kg][6]	J_{Mot_BE} [10^{-4} kgm^2]
DRS71S4	0.37 2.55	1380	1.14 1.24	0.70	65.3 66.6	3.5	1.8 1.8	7.8	4.9	BE05	6000 9500	5	10.2	6.2
DRS71M4	0.55 3.8	1380	1.55 1.62	0.72	71.9 70.6	3.6	2.1 2.1	9.1	7.1	BE1	4100 11000	10	11.7	8.4
DRS80S4	0.75 5.1	1400	1.80 1.82	0.81	76.7 75.3	4.3	1.9 1.9	11.5	14.9	BE1	3500 9000	10	14.5	16.4
DRS80M4	1.1 7.4	1410	2.40 2.50	0.83	80.7 79.1	5.1	2.2 1.7	14.3	21.5	BE2	3500 9000	14	18	26
DRS315L4	200 1290	1481	350 375	0.88	95.2 94.9	6.7	2.1 1.7	1170	31900	BE122	- 25	2000	1310	33000

1 Operation with BG brake control system

2 Operation with BGE brake control system

3 Efficiency according to AS/NZS 1359.102.3 (method A)

4 Applies for foot-mounted motor without brake (DRS... /FI..)

5 Standard braking torque for IEC brakemotor

6 Applies for foot-mounted motor with brake (DRS...BE.. /FI..)

DRE: 1500 1/min - S1 (Australia/New Zealand)

Motor type DRE	P_N M_N [kW] [Nm]	n_N [1/min]	I_N 400 V 380-415 V [A]	cosφ	$\eta_{75\%}$ $\eta_{100\%}$ [%][3]	I_A/I_N	M_A/M_N M_H/M_N	m [kg][4]	J_{Mot} [10^{-4} kgm^2]	BE..	Z_0 BG[1] BGE[2] [1/h]	M_B [Nm][5]	m [kg][6]	J_{Mot_BE} [10^{-4} kgm^2]
DRE80M4	0.75 5	1435	1.68 1.75	0.78	82.1 81.8	6.2	2.8 2.1	12.9	21.5	BE1	3500 9000	10	15.9	23
DRE90M4	1.1 7.4	1420	2.45 2.55	0.79	83.5 82.4	5.9	2.8 2.3	15.9	35.5	BE2	3000 8000	20	20.5	40
DRE90L4	1.5 10	1430	3.35 3.45	0.77	85.2 84.5	6.6	3.2 2.8	18.9	43.5	BE2	3000 8000	20	23.5	48.5
DRE100M4	2.2 14.7	1425	4.6 4.7	0.80	86.7 85.4	6.4	3.3 2.7	23.5	56	BE5	- 8000	28	29.5	62
DRE100LC4	3 19.7	1455	6.2 6.3	0.81	87.6 86.8	7.5	2.7 2.4	29	90	BE5	- 3800	40	35	96
DRE132S4	4 26.0	1460	8 8.2	0.82	88.9 88.1	8	2.7 2.4	44	190	BE5	- 2800	55	53	195
DRE132M4	5.5 36	1455	10.5 11	0.85	90.5 89.2	7.7	2.6 1.9	59	255	BE11	- 2000	80	73	265
DRE132MC4	7.5 48.5	1470	14.8 15.2	0.82	89.5 88.8	8.2	2.2 1.8	62	340	BE11	- 1500	110	76	355
DRE160S4	7.5 49	1465	14.5 15.1	0.83	91 89.8	6.8	2.4 1.8	74	370	BE11	- 1100	110	93	390
DRE160M4	9.2 60	1465	17.9 18.4	0.82	91.2 90.4	7.5	2.9 2.2	81	450	BE20	- 1000	150	108	500
DRE160MC4	11 71	1475	21 22	0.80	91.0 90.3	7.3	2.6 1.9	86	590	BE20	- 900	150	113	640
DRE180S4	11 72	1465	21 22	0.83	91 90.6	6	2.4 2.1	122	900	BE20	- 900	150	154	960
DRE180M4	15 98	1465	29 30.5	0.82	91.5 91.1	6.7	2.5 2.2	139	1110	BE20	- 800	200	171	1170
DRE180L4	18.5 121	1465	35 37	0.84	92 91.2	6.2	2.4 2.1	161	1300	BE30	- 590	300	200	1440
DRE180HC4	22 142	1475	41 43	0.84	93 92.6	6.9	2.5 2.1	172	1790	BE30	- 520	300	210	1930
DRE200L4	22 142	1480	42 43.5	0.81	93.4 93.5	8.2	2.7 2.1	260	2360	BE30	- 550	300	310	2500
DRE225S4	30 194	1475	56 59	0.83	92.9 92.7	7.8	2.7 2	290	2930	BE32	- 320	400	345	3160
DRE225M4	37 240	1480	68 71	0.84	93.7 93.4	8.2	2.7 1.8	315	3430	BE32	- 270	500	370	3660
DRE225MC4	45 290	1485	87 89	0.8	93.2 93.2	8.7	2.8 2	330	4330	BE32	- 200	600	385	4560
DRE315K4	110 710	1483	196 205	0.85	95.2 95	6.5	2.3 1.8	850	18400	BE122	- 65	1600	1000	19500
DRE315S4	132 850	1485	230 245	0.87	95.3 95.3	6.3	2.4 1.9	930	22500	BE122	- 50	1600	1080	23600
DRE315M4	160 1030	1484	275 285	0.88	95.7 95.5	6.9	2.2 1.8	1090	27900	BE122	- 35	2000	1230	29000
DRE315L4	200 1290	1482	345 360	0.89	95.8 95.4	6.6	2.2 1.8	1170	31900	BE122	- 25	2000	1310	33000

1 Operation with BG brake control system

2 Operation with BGE brake control system

3 Efficiency according to AS/NZS 1359.102.3 (method A)

4 Applies for foot-mounted motor without brake (DRE... /FI..)

5 Standard braking torque for IEC brakemotor

6 Applies for foot-mounted motor with brake (DRE...BE.. /FI..)

DRP: 1500 1/min - S1 (Australia/New Zealand)

Motor type DRP	P_N M_N [kW] [Nm]	n_N [1/min]	I_N 400 V 380-415 V [A]	cosφ	$\eta_{75\%}$ $\eta_{100\%}$ [%][3]	I_A/I_N	M_A/M_N M_H/M_N	m [kg][4]	J_{Mot} [10^{-4} kgm^2]	BE..	Z_0 BG[1] BGE[2] [1/h]	M_B [Nm][5]	m [kg][6]	J_{Mot_BE} [10^{-4} kgm^2]
DRP90M4	0.75 4.95	1450	1.81 1.86	0.72	82.7 83.3	7.3	3.7 3.1	15.9	35.5	BE1	2900 7500	10	20	37
DRP90L4	1.1 7.30	1440	2.4 2.5	0.78	86 85.3	6.8	3.2 2.7	18.9	43.5	BE2	2300 5600	20	23.5	48.5
DRP100M4	1.5 9.9	1440	3.2 3.3	0.79	87.2 86.6	7.4	3.6 3.1	23.5	56	BE2	1800 8500	20	28	61
DRP100L4	2.2 14.6	1440	4.75 4.85	0.77	87.5 87.1	7.7	4.1 3.2	26.5	68	BE5	- 7600	40	32.5	74
DRP112M4	3 19.7	1455	6 6.2	0.82	88.7 87.9	7.3	2.4 2	42	146	BE5	- 3100	40	51	151
DRP132M4	4 26	1465	7.7 8	0.84	90.4 89.7	8.9	2.9 2	59	255	BE11	- 2000	80	73	265
DRP132MC4	5.5 35.5	1475	11 11.4	0.84	90.1 90	8.7	2.4 1.9	62	340	BE11	- 1500	80	76	355
DRP160S4	5.5 35.5	1475	10.9 11.2	0.8	91.5 91.2	8.6	3 2.2	74	370	BE11	- 1100	80	93	390
DRP160M4	7.5 48.5	1470	14.5 15	0.82	91.8 91.3	8.2	2.8 2.2	81	450	BE11	- 1000	110	100	470
DRP160MC4	9.2 59	1480	17.8 18.8	0.81	92.1 91.6	8.3	2.7 2	86	590	BE20	- 900	150	113	640
DRP180S4	9.2 60	1470	18 18.5	0.81	91.2 91.2	7.5	2.9 2.5	122	900	BE20	- 900	150	154	960
DRP180M4	11 71	1470	21 22.5	0.83	91.6 91.6	7.7	2.9 2.6	139	1110	BE20	- 800	150	171	1170
DRP180L4	15 97	1470	28 29.5	0.84	92.5 92.1	6.9	2.5 2.2	161	1300	BE20	- 590	200	193	1360
DRP180HC4	18.5 119	1480	35 37	0.82	93 93	8	3 2.5	172	1790	BE30	- 520	300	210	1930
DRP200L4	18.5 119	1480	35 36	0.83	93.4 93.4	8.2	2.6 2	260	2360	BE30	- 550	300	310	2500
DRP225S4	22 142	1480	41 43	0.84	92.8 92.8	7.9	2.7 2.1	290	2930	BE30	- 320	300	340	3070
DRP225M4	30 194	1480	55 58	0.84	93.4 93.4	8.2	2.9 2.1	315	3430	BE32	- 270	400	370	3660
DRP225MC4	37 240	1485	69 71	0.83	93.8 93.9	8.3	2.7 1.8	330	4330	BE32	- 200	500	385	4560
DRP315K4	90 580	1484	159 169	0.86	95.1 95.2	7.2	2.4 1.9	850	18400	BE122	- 65	1000	1000	19500
DRP315S4	110 710	1486	192 200	0.87	95.6 95.5	6.7	2.3 1.8	930	22500	BE122	- 50	1600	1080	23600
DRP315M4	132 850	1488	230 240	0.87	95.6 95.6	8.2	2.5 2	1090	27900	BE122	- 35	1600	1230	29000
DRP315L4	160 1030	1488	275 280	0.88	96 96	8.2	2.8 2.2	1170	31900	BE122	- 25	2000	1310	33000

1 Operation with BG brake control system

2 Operation with BGE brake control system

3 Efficiency according to AS/NZS 1359.102.3 (method A)

4 Applies for foot-mounted motor without brake (DRP... /FI..)

5 Standard braking torque for IEC brakemotor

6 Applies for foot-mounted motor with brake (DRP...BE.. /FI..)