

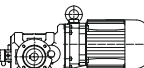
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Selection tables ASM-IE2

Selection table asynchronous motors ASM IE2	65
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Geared motors for electric overhead conveyors series BM

Selection table asynchronous motors ASM IE2

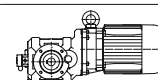
0.12 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[·1]		[kg]	[N]	[N]
0.12	123	8.1	3.7	11.34	BM09-../DHE05LA4	13	4400	6500
0.12	106	9.5	3.4	13.23	BM09-../DHE05LA4	13	4400	6500
0.12	79	12.7	3.7	17.73	BM09-../DHE05LA4	13	4400	6500
0.12	66	15.2	3.7	21.20	BM09-../DHE05LA4	13	4400	6500
0.12	57	17.6	3.4	24.74	BM09-../DHE05LA4	13	4400	6500
0.12	54	18.6	3.7	25.98	BM09-../DHE05LA4	13	4400	6500
0.12	46	21.5	3.3	30.31	BM09-../DHE05LA4	13	4400	6500
0.12	42.5	23.5	3.7	32.97	BM09-../DHE05LA4	13	4400	6500
0.12	36.5	27.5	3.3	38.46	BM09-../DHE05LA4	13	4400	6500
0.12	33	30	2.8	42.44	BM09-../DHE05LA4	13	4400	6500
0.12	26	38	2.8	53.85	BM09-../DHE05LA4	13	4400	6500
0.12	20	52	2.7	69.61	BM10G06-../DHE06LA4	26	8000	10000
0.12	19	53	2.7	74.41	BM10G06-../DHE06LA4	26	8000	10000
0.12	17	59	2.6	82.54	BM10G06-../DHE06LA4	26	8000	10000
0.12	15.5	67	2.2	90.78	BM10G06-../DHE06LA4	26	8000	10000
0.12	13.5	74	2.0	102.7	BM10G06-../DHE06LA4	26	8000	10000
0.12	11.5	87	1.7	120.5	BM10G06-../DHE06LA4	26	8000	10000
0.12	10.5	96	1.65	133.7	BM10G06-../DHE06LA4	26	8000	10000
0.12	9.2	107	1.4	150.7	BM10G06-../DHE06LA4	26	8000	10000
0.12	8.3	118	1.35	167.2	BM10G06-../DHE06LA4	26	8000	10000
0.12	7.3	138	1.1	189.8	BM10G06-../DHE06LA4	26	8000	10000
0.12	6.4	153	1.05	219.4	BM10G06-../DHE06LA4	26	8000	10000
0.12	5.4	182	0.88	258.1	BM10G06-../DHE06LA4	26	8000	10000
0.12	4.5	160*	1.0	308.9	BM10G06-../DHE06LA4	26	8000	10000
0.12	4.1	160*	1.0	345.4	BM10G06-../DHE06LA4	26	8000	10000
0.12	3.7	160*	1.0	377.0	BM10G06-../DHE06LA4	26	8000	10000
0.12	3.4	160*	1.0	415.3	BM10G06-../DHE06LA4	26	8000	10000
0.12	3.1	160*	1.0	452.9	BM10G06-../DHE06LA4	26	8000	10000
0.12	2.6	160*	1.0	544.2	BM10G06-../DHE06LA4	26	8000	10000
0.12	2.4	160*	1.0	593.9	BM10G06-../DHE06LA4	26	8000	10000
0.12	2.0	160*	1.0	698.8	BM10G06-../DHE06LA4	26	8000	10000
0.12	1.7	160*	1.0	836.2	BM10G06-../DHE06LA4	26	8000	10000
0.12	1.5	160*	1.0	938.2	BM10G06-../DHE06LA4	26	8000	10000
0.12	1.2	160*	1.0	1186	BM10G06-../DHE06LA4	26	8000	10000
0.12	0.95	160*	1.0	1482	BM10G06-../DHE06LA4	26	8000	10000
0.12	0.85	160*	1.0	1701	BM10G06-../DHE06LA4	26	8000	10000
0.12	0.75	160*	1.0	1935	BM10G06-../DHE06LA4	26	8000	10000
0.12	0.7	160*	1.0	2111	BM10G06-../DHE06LA4	26	8000	10000
0.12	0.65	160*	1.0	2254	BM10G06-../DHE06LA4	26	8000	10000
0.12	0.6	160*	1.0	2459	BM10G06-../DHE06LA4	26	8000	10000
0.12	19	57	3.2	74.76	BM20-../DHE06LA4	23	12000	12000
0.12	14	77	2.9	99.47	BM20Z-../DHE06LA4	24	12000	12000
0.12	12	90	2.4	117.9	BM20Z-../DHE06LA4	24	12000	12000
0.12	9.7	112	1.95	142.8	BM20Z-../DHE06LA4	24	12000	12000
0.12	7.8	139	1.5	178.9	BM20Z-../DHE06LA4	24	12000	12000
0.12	6.8	160	1.2	205.3	BM20Z-../DHE06LA4	24	12000	12000
0.12	5.5	197	0.92	253.0	BM20Z-../DHE06LA4	24	12000	12000
0.12	7.9	123	2.8	177.2	BM30Z-../DHE06LA4	41	12000	15000
0.12	7.5	137	2.6	186.7	BM30G06-../DHE06LA4	47	12000	15000
0.12	6.7	155	2.3	208.6	BM30G06-../DHE06LA4	47	12000	15000
0.12	5.7	180	1.95	245.1	BM30G06-../DHE06LA4	47	12000	15000
0.12	4.9	210	1.65	288.3	BM30G06-../DHE06LA4	47	12000	15000
0.12	4.1	250	1.4	345.1	BM30G06-../DHE06LA4	47	12000	15000
0.12	3.6	285	1.25	385.8	BM30G06-../DHE06LA4	47	12000	15000
0.12	3.0	340	1.05	463.9	BM30G06-../DHE06LA4	47	12000	15000
0.12	2.6	395	0.89	533.9	BM30G06-../DHE06LA4	47	12000	15000
0.12	2.1	350*	1.0	663.4	BM30G06-../DHE06LA4	47	12000	15000
0.12	1.8	350*	1.0	780.6	BM30G06-../DHE06LA4	47	12000	15000
0.12	1.5	350*	1.0	934.1	BM30G06-../DHE06LA4	47	12000	15000
0.12	1.3	350*	1.0	1143	BM30G06-../DHE06LA4	47	12000	15000
0.12	1.1	350*	1.0	1325	BM30G06-../DHE06LA4	47	12000	15000
0.12	0.95	350*	1.0	1518	BM30G06-../DHE06LA4	47	12000	15000
0.12	0.85	350*	1.0	1656	BM30G06-../DHE06LA4	47	12000	15000
0.12	0.75	350*	1.0	1900	BM30G06-../DHE06LA4	47	12000	15000
0.12	0.65	350*	1.0	2162	BM30G06-../DHE06LA4	47	12000	15000
0.12	0.6	350*	1.0	2358	BM30G06-../DHE06LA4	47	12000	15000
0.12	0.55	350*	1.0	2747	BM30G06-../DHE06LA4	47	12000	15000

Geared motors for electric overhead conveyors series BM

Selection table asynchronous motors ASM IE2

0.12 kW

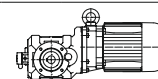
IE2



P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.12	4.8	193	3.1	289.8	BM40Z-../DHE06LA4	64	20000	25000
0.12	4.0	230	2.2	348.7	BM40Z-../DHE06LA4	64	20000	25000
0.12	3.3	275	1.8	430.0	BM40Z-../DHE06LA4	64	20000	25000
0.12	2.9	355	1.9	487.3	BM40G10-../DHE06LA4	68	20000	25000
0.12	2.6	395	1.7	540.0	BM40G10-../DHE06LA4	68	20000	25000
0.12	2.1	490	1.4	660.2	BM40G10-../DHE06LA4	68	20000	25000
0.12	1.9	540	1.25	756.7	BM40G10-../DHE06LA4	68	20000	25000
0.12	1.7	600	1.15	838.4	BM40G10-../DHE06LA4	68	20000	25000
0.12	1.4	730	0.93	998.3	BM40G10-../DHE06LA4	68	20000	25000
0.12	1.2	850	0.8	1189	BM40G10-../DHE06LA4	68	20000	25000
0.12	1.0	680*	1.0	1428	BM40G10-../DHE06LA4	68	20000	25000
0.12	0.8	680*	1.0	1798	BM40G10-../DHE06LA4	68	20000	25000
0.12	0.7	680*	1.0	2108	BM40G10-../DHE06LA4	68	20000	25000
0.12	0.6	680*	1.0	2350	BM40G10-../DHE06LA4	68	20000	25000
0.12	0.55	680*	1.0	2604	BM40G10-../DHE06LA4	68	20000	25000
0.12	0.46	680*	1.0	3077	BM40G10-../DHE06LA4	68	20000	25000
0.12	0.41	680*	1.0	3429	BM40G10-../DHE06LA4	68	20000	25000
0.12	0.37	680*	1.0	3800	BM40G10-../DHE06LA4	68	20000	25000
0.12	0.32	680*	1.0	4363	BM40G10-../DHE06LA4	68	20000	25000

0.18 kW

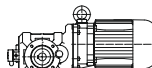
IE2

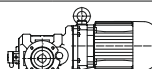


P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.18	122	12.3	2.4	11.34	BM09-../DHE05LA4	13	4400	6500
0.18	104	14.5	2.2	13.23	BM09-../DHE05LA4	13	4400	6500
0.18	78	19.3	2.4	17.73	BM09-../DHE05LA4	13	4400	6500
0.18	65	23	2.4	21.20	BM09-../DHE05LA4	13	4400	6500
0.18	56	27	2.2	24.74	BM09-../DHE05LA4	13	4400	6500
0.18	53	28.5	2.4	25.98	BM09-../DHE05LA4	13	4400	6500
0.18	45.5	33	2.2	30.31	BM09-../DHE05LA4	13	4400	6500
0.18	42	36	2.4	32.97	BM09-../DHE05LA4	13	4400	6500
0.18	36	42	2.2	38.46	BM09-../DHE05LA4	13	4400	6500
0.18	32.5	46	1.85	42.44	BM09-../DHE05LA4	13	4400	6500
0.18	26	57	1.9	53.85	BM09-../DHE05LA4	13	4400	6500
0.18	26.5	53	2.8	52.44	BM10-../DHE06LA4	21	8000	10000
0.18	24	58	2.8	58.18	BM10-../DHE06LA4	21	8000	10000
0.18	23.5	66	2.3	58.79	BM10G06-../DHE06LA4	26	8000	10000
0.18	20	78	1.8	69.61	BM10G06-../DHE06LA4	26	8000	10000
0.18	18.5	82	1.75	74.41	BM10G06-../DHE06LA4	26	8000	10000
0.18	17	89	1.75	82.54	BM10G06-../DHE06LA4	26	8000	10000
0.18	15.5	100	1.5	90.78	BM10G06-../DHE06LA4	26	8000	10000
0.18	13.5	112	1.35	102.7	BM10G06-../DHE06LA4	26	8000	10000
0.18	11.5	131	1.15	120.5	BM10G06-../DHE06LA4	26	8000	10000
0.18	10.5	144	1.1	133.7	BM10G06-../DHE06LA4	26	8000	10000
0.18	9.1	162	0.93	150.7	BM10G06-../DHE06LA4	26	8000	10000
0.18	8.2	180	0.89	167.2	BM10G06-../DHE06LA4	26	8000	10000
0.18	23	71	2.7	60.64	BM20-../DHE06LA4	23	12000	12000
0.18	18.5	88	2.1	74.76	BM20-../DHE06LA4	23	12000	12000
0.18	16.5	98	2.2	85.45	BM20Z-../DHE06LA4	24	12000	12000
0.18	14	116	1.9	99.47	BM20Z-../DHE06LA4	24	12000	12000
0.18	12	136	1.6	117.9	BM20Z-../DHE06LA4	24	12000	12000
0.18	9.6	170	1.3	142.8	BM20Z-../DHE06LA4	24	12000	12000
0.18	7.7	210	1.0	178.9	BM20Z-../DHE06LA4	24	12000	12000
0.18	6.7	240	0.8	205.3	BM20Z-../DHE06LA4	24	12000	12000
0.18	14	105	3.3	100.7	BM30Z-../DHE06LA4	41	12000	15000
0.18	11	134	2.6	128.2	BM30Z-../DHE06LA4	41	12000	15000
0.18	9.2	158	2.2	150.3	BM30Z-../DHE06LA4	41	12000	15000
0.18	7.8	187	1.85	177.2	BM30Z-../DHE06LA4	41	12000	15000
0.18	7.4	205	1.7	186.7	BM30G06-../DHE06LA4	47	12000	15000
0.18	6.6	235	1.5	208.6	BM30G06-../DHE06LA4	47	12000	15000
0.18	5.6	275	1.25	245.1	BM30G06-../DHE06LA4	47	12000	15000
0.18	4.8	320	1.1	288.3	BM30G06-../DHE06LA4	47	12000	15000
0.18	4.0	385	0.91	345.1	BM30G06-../DHE06LA4	47	12000	15000

Geared motors for electric overhead conveyors series BM

Selection table asynchronous motors ASM IE2

0.18 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.18	3.6	425	0.82	385.8	BM30G06-../DHE06LA4	47	12000	15000
0.18	6.5	215	3.2	211.5	BM40Z-../DHE06LA4	64	20000	25000
0.18	5.6	245	2.8	246.6	BM40Z-../DHE06LA4	64	20000	25000
0.18	4.8	290	2.1	289.8	BM40Z-../DHE06LA4	64	20000	25000
0.18	4.0	345	1.45	348.7	BM40Z-../DHE06LA4	64	20000	25000
0.18	3.2	425	1.2	430.0	BM40Z-../DHE06LA4	64	20000	25000
0.18	2.9	530	1.3	487.3	BM40G10-../DHE06LA4	68	20000	25000
0.18	2.6	590	1.15	540.0	BM40G10-../DHE06LA4	68	20000	25000
0.18	2.1	730	0.93	660.2	BM40G10-../DHE06LA4	68	20000	25000
0.18	1.9	810	0.84	756.7	BM40G10-../DHE06LA4	68	20000	25000

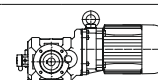
0.25 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.25	122	17.2	1.75	11.34	BM09-../DHE07LA4	17	4400	6500
0.25	104	20	1.6	13.23	BM09-../DHE07LA4	17	4400	6500
0.25	78	26.5	1.75	17.73	BM09-../DHE07LA4	17	4400	6500
0.25	65	32	1.75	21.20	BM09-../DHE07LA4	17	4400	6500
0.25	56	37.5	1.55	24.74	BM09-../DHE07LA4	17	4400	6500
0.25	53	39.5	1.75	25.98	BM09-../DHE07LA4	17	4400	6500
0.25	45.5	46	1.55	30.31	BM09-../DHE07LA4	17	4400	6500
0.25	42	50	1.75	32.97	BM09-../DHE07LA4	17	4400	6500
0.25	36	58	1.6	38.46	BM09-../DHE07LA4	17	4400	6500
0.25	32.5	63	1.35	42.44	BM09-../DHE07LA4	17	4400	6500
0.25	26	79	1.35	53.85	BM09-../DHE07LA4	17	4400	6500
0.25	41.5	49	3.1	33.19	BM10-../DHE07LA4	23	8000	10000
0.25	37.5	54	3.0	36.82	BM10-../DHE07LA4	23	8000	10000
0.25	34	58	2.6	40.56	BM10-../DHE07LA4	23	8000	10000
0.25	31	64	2.5	45.00	BM10-../DHE07LA4	23	8000	10000
0.25	26.5	73	2.1	52.44	BM10-../DHE07LA4	23	8000	10000
0.25	24	81	2.0	58.18	BM10-../DHE07LA4	23	8000	10000
0.25	23.5	92	1.65	58.79	BM10G06-../DHE07LA4	28	8000	10000
0.25	20	108	1.3	69.61	BM10G06-../DHE07LA4	28	8000	10000
0.25	18.5	114	1.25	74.41	BM10G06-../DHE07LA4	28	8000	10000
0.25	17	124	1.25	82.54	BM10G06-../DHE07LA4	28	8000	10000
0.25	15.5	140	1.05	90.78	BM10G06-../DHE07LA4	28	8000	10000
0.25	13.5	155	0.97	102.7	BM10G06-../DHE07LA4	28	8000	10000
0.25	11.5	182	0.82	120.5	BM10G06-../DHE07LA4	28	8000	10000
0.25	10.5	200	0.8	133.7	BM10G06-../DHE07LA4	28	8000	10000
0.25	33	68	3.2	42.18	BM20-../DHE07LA4	26	12000	12000
0.25	26.5	85	2.5	52.84	BM20-../DHE07LA4	26	12000	12000
0.25	23	98	1.95	60.64	BM20-../DHE07LA4	26	12000	12000
0.25	18.5	122	1.5	74.76	BM20-../DHE07LA4	26	12000	12000
0.25	16.5	137	1.6	85.45	BM20Z-../DHE07LA4	27	12000	12000
0.25	14	162	1.35	99.47	BM20Z-../DHE07LA4	27	12000	12000
0.25	12	189	1.15	117.9	BM20Z-../DHE07LA4	27	12000	12000
0.25	9.7	230	0.96	142.8	BM20Z-../DHE07LA4	27	12000	12000
0.25	22.5	93	2.9	61.33	BM30-../DHE07LA4	41	12000	15000
0.25	19.5	107	2.4	71.09	BM30-../DHE07LA4	41	12000	15000
0.25	16	129	2.7	85.96	BM30Z-../DHE07LA4	44	12000	15000
0.25	14	146	2.4	100.7	BM30Z-../DHE07LA4	44	12000	15000
0.25	11	186	1.9	128.2	BM30Z-../DHE07LA4	44	12000	15000
0.25	9.2	220	1.6	150.3	BM30Z-../DHE07LA4	44	12000	15000
0.25	7.8	260	1.35	177.2	BM30Z-../DHE07LA4	44	12000	15000
0.25	7.4	290	1.2	186.7	BM30G06-../DHE07LA4	50	12000	15000
0.25	6.6	325	1.1	208.6	BM30G06-../DHE07LA4	50	12000	15000
0.25	5.7	375	0.93	245.1	BM30G06-../DHE07LA4	50	12000	15000
0.25	9.7	205	3.3	143.0	BM40Z-../DHE07LA4	66	20000	25000
0.25	8.2	240	2.8	169.0	BM40Z-../DHE07LA4	66	20000	25000
0.25	6.6	295	2.3	211.5	BM40Z-../DHE07LA4	66	20000	25000
0.25	5.6	345	1.95	246.6	BM40Z-../DHE07LA4	66	20000	25000

Geared motors for electric overhead conveyors series BM

Selection table asynchronous motors ASM IE2

0.25 kW

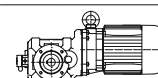
IE2



P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.25	4.8	400	1.5	289.8	BM40Z-../DHE07LA4	66	20000	25000
0.25	4.0	480	1.05	348.7	BM40Z-../DHE07LA4	66	20000	25000
0.25	3.2	590	0.85	430.0	BM40Z-../DHE07LA4	66	20000	25000
0.25	2.9	740	0.92	487.3	BM40G10-../DHE07LA4	71	20000	25000
0.25	2.6	820	0.83	540.0	BM40G10-../DHE07LA4	71	20000	25000

0.3 kW

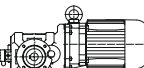
IE2

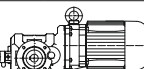


P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.3	120	21	1.45	11.34	BM09-../DHE07LA4	17	4400	6500
0.3	103	24	1.35	13.23	BM09-../DHE07LA4	17	4400	6500
0.3	77	32.5	1.45	17.73	BM09-../DHE07LA4	17	4400	6500
0.3	65	38.5	1.45	21.20	BM09-../DHE07LA4	17	4400	6500
0.3	55	45.5	1.3	24.74	BM09-../DHE07LA4	17	4400	6500
0.3	53	47.5	1.45	25.98	BM09-../DHE07LA4	17	4400	6500
0.3	45	56	1.3	30.31	BM09-../DHE07LA4	17	4400	6500
0.3	41.5	60	1.45	32.97	BM09-../DHE07LA4	17	4400	6500
0.3	35.5	71	1.3	38.46	BM09-../DHE07LA4	17	4400	6500
0.3	32.5	76	1.1	42.44	BM09-../DHE07LA4	17	4400	6500
0.3	25.5	97	1.1	53.85	BM09-../DHE07LA4	17	4400	6500
0.3	52	48	3.1	26.55	BM10-../DHE07LA4	23	8000	10000
0.3	46.5	54	3.0	29.45	BM10-../DHE07LA4	23	8000	10000
0.3	41	60	2.5	33.19	BM10-../DHE07LA4	23	8000	10000
0.3	37	66	2.4	36.82	BM10-../DHE07LA4	23	8000	10000
0.3	34	70	2.1	40.56	BM10-../DHE07LA4	23	8000	10000
0.3	30.5	78	2.1	45.00	BM10-../DHE07LA4	23	8000	10000
0.3	26	90	1.65	52.44	BM10-../DHE07LA4	23	8000	10000
0.3	23.5	99	1.6	58.18	BM10-../DHE07LA4	23	8000	10000
0.3	23.5	110	1.35	58.79	BM10G06-../DHE07LA4	28	8000	10000
0.3	20	130	1.1	69.61	BM10G06-../DHE07LA4	28	8000	10000
0.3	18.5	137	1.05	74.41	BM10G06-../DHE07LA4	28	8000	10000
0.3	16.5	154	1.0	82.54	BM10G06-../DHE07LA4	28	8000	10000
0.3	15	173	0.87	90.78	BM10G06-../DHE07LA4	28	8000	10000
0.3	13.5	186	0.81	102.7	BM10G06-../DHE07LA4	28	8000	10000
0.3	39	69	3.2	35.25	BM20-../DHE07LA4	26	12000	12000
0.3	32.5	83	2.7	42.18	BM20-../DHE07LA4	26	12000	12000
0.3	26	104	2.0	52.84	BM20-../DHE07LA4	26	12000	12000
0.3	22.5	120	1.6	60.64	BM20-../DHE07LA4	26	12000	12000
0.3	18.5	147	1.25	74.76	BM20-../DHE07LA4	26	12000	12000
0.3	16	170	1.3	85.45	BM20Z-../DHE07LA4	27	12000	12000
0.3	14	194	1.15	99.47	BM20Z-../DHE07LA4	27	12000	12000
0.3	12	225	0.98	117.9	BM20Z-../DHE07LA4	27	12000	12000
0.3	22.5	112	2.4	61.33	BM30-../DHE07LA4	41	12000	15000
0.3	19.5	129	2.0	71.09	BM30-../DHE07LA4	41	12000	15000
0.3	16	155	2.3	85.96	BM30Z-../DHE07LA4	44	12000	15000
0.3	14	175	2.0	100.7	BM30Z-../DHE07LA4	44	12000	15000
0.3	11	220	1.6	128.2	BM30Z-../DHE07LA4	44	12000	15000
0.3	9.1	265	1.3	150.3	BM30Z-../DHE07LA4	44	12000	15000
0.3	7.7	315	1.1	177.2	BM30Z-../DHE07LA4	44	12000	15000
0.3	7.3	350	1.0	186.7	BM30G06-../DHE07LA4	50	12000	15000
0.3	6.6	395	0.89	208.6	BM30G06-../DHE07LA4	50	12000	15000
0.3	9.6	250	2.7	143.0	BM40Z-../DHE07LA4	66	20000	25000
0.3	8.1	290	2.3	169.0	BM40Z-../DHE07LA4	66	20000	25000
0.3	6.5	360	1.9	211.5	BM40Z-../DHE07LA4	66	20000	25000
0.3	5.6	410	1.65	246.6	BM40Z-../DHE07LA4	66	20000	25000
0.3	4.7	490	1.2	289.8	BM40Z-../DHE07LA4	66	20000	25000
0.3	4.0	580	0.87	348.7	BM40Z-../DHE07LA4	66	20000	25000

Geared motors for electric overhead conveyors series BM

Selection table asynchronous motors ASM IE2

0.37 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.37	127	24	1.25	11.34	BM09-../DHE08MA4	18	4400	6500
0.37	109	28.5	1.1	13.23	BM09-../DHE08MA4	18	4400	6500
0.37	81	38	1.25	17.73	BM09-../DHE08MA4	18	4400	6500
0.37	68	45.5	1.25	21.20	BM09-../DHE08MA4	18	4400	6500
0.37	58	53	1.1	24.74	BM09-../DHE08MA4	18	4400	6500
0.37	56	55	1.25	25.98	BM09-../DHE08MA4	18	4400	6500
0.37	47.5	65	1.1	30.31	BM09-../DHE08MA4	18	4400	6500
0.37	43.5	71	1.25	32.97	BM09-../DHE08MA4	18	4400	6500
0.37	37.5	82	1.1	38.46	BM09-../DHE08MA4	18	4400	6500
0.37	34	90	0.94	42.44	BM09-../DHE08MA4	18	4400	6500
0.37	27	113	0.96	53.85	BM09-../DHE08MA4	18	4400	6500
0.37	64	48.5	3.1	22.62	BM10-../DHE08MA4	24	8000	10000
0.37	57	54	3.0	25.09	BM10-../DHE08MA4	24	8000	10000
0.37	54	57	2.6	26.55	BM10-../DHE08MA4	24	8000	10000
0.37	49	63	2.5	29.45	BM10-../DHE08MA4	24	8000	10000
0.37	43.5	69	2.2	33.19	BM10-../DHE08MA4	24	8000	10000
0.37	39	77	2.1	36.82	BM10-../DHE08MA4	24	8000	10000
0.37	35.5	83	1.8	40.56	BM10-../DHE08MA4	24	8000	10000
0.37	32	92	1.75	45.00	BM10-../DHE08MA4	24	8000	10000
0.37	27.5	105	1.45	52.44	BM10-../DHE08MA4	24	8000	10000
0.37	25	115	1.4	58.18	BM10-../DHE08MA4	24	8000	10000
0.37	24.5	131	1.15	58.79	BM10G06-../DHE08MA4	33	8000	10000
0.37	21	153	0.92	69.61	BM10G06-../DHE08MA4	33	8000	10000
0.37	19.5	161	0.9	74.41	BM10G06-../DHE08MA4	33	8000	10000
0.37	17.5	179	0.87	82.54	BM10G06-../DHE08MA4	33	8000	10000
0.37	49	68	3.2	29.39	BM20-../DHE08MA4	26	12000	12000
0.37	41	81	2.7	35.25	BM20-../DHE08MA4	26	12000	12000
0.37	34	98	2.2	42.18	BM20-../DHE08MA4	26	12000	12000
0.37	27.5	122	1.7	52.84	BM20-../DHE08MA4	26	12000	12000
0.37	24	139	1.4	60.64	BM20-../DHE08MA4	26	12000	12000
0.37	19.5	172	1.05	74.76	BM20-../DHE08MA4	26	12000	12000
0.37	17	197	1.1	85.45	BM20Z-../DHE08MA4	28	12000	12000
0.37	14.5	230	0.96	99.47	BM20Z-../DHE08MA4	28	12000	12000
0.37	12.5	265	0.83	117.9	BM20Z-../DHE08MA4	28	12000	12000
0.37	29	108	2.9	49.66	BM30-../DHE08MA4	42	12000	15000
0.37	23.5	132	2.0	61.33	BM30-../DHE08MA4	42	12000	15000
0.37	20.5	151	1.7	71.09	BM30-../DHE08MA4	42	12000	15000
0.37	17	180	1.95	85.96	BM30Z-../DHE08MA4	45	12000	15000
0.37	14.5	205	1.7	100.7	BM30Z-../DHE08MA4	45	12000	15000
0.37	11.5	260	1.35	128.2	BM30Z-../DHE08MA4	45	12000	15000
0.37	9.6	310	1.15	150.3	BM30Z-../DHE08MA4	45	12000	15000
0.37	8.1	370	0.95	177.2	BM30Z-../DHE08MA4	45	12000	15000
0.37	7.7	410	0.85	186.7	BM30G06-../DHE08MA4	54	12000	15000
0.37	17	180	3.3	84.36	BM40-../DHE08MA4	63	20000	25000
0.37	14	210	2.9	104.0	BM40-../DHE08MA4	63	20000	25000
0.37	12.5	240	2.8	118.2	BM40Z-../DHE08MA4	67	20000	25000
0.37	10	295	2.3	143.0	BM40Z-../DHE08MA4	67	20000	25000
0.37	8.5	345	1.95	169.0	BM40Z-../DHE08MA4	67	20000	25000
0.37	6.8	425	1.6	211.5	BM40Z-../DHE08MA4	67	20000	25000
0.37	5.8	490	1.4	246.6	BM40Z-../DHE08MA4	67	20000	25000
0.37	5.0	570	1.05	289.8	BM40Z-../DHE08MA4	67	20000	25000

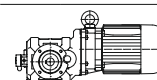
0.55 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.55	125	36.5	0.82	11.34	BM09-../DHE08LA4	20	4400	6500
0.55	80	57	0.82	17.73	BM09-../DHE08LA4	20	4400	6500
0.55	67	68	0.82	21.20	BM09-../DHE08LA4	20	4400	6500
0.55	55	84	0.82	25.98	BM09-../DHE08LA4	20	4400	6500
0.55	43	107	0.81	32.97	BM09-../DHE08LA4	20	4400	6500
0.55	87	53	2.7	16.39	BM10-../DHE08LA4	26	8000	10000

Geared motors for electric overhead conveyors series BM

Selection table asynchronous motors ASM IE2

0.55 kW

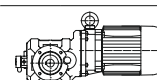
IE2



P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.55	78	59	2.6	18.18	BM10-../DHE08LA4	26	8000	10000
0.55	63	73	2.1	22.62	BM10-../DHE08LA4	26	8000	10000
0.55	57	81	2.0	25.09	BM10-../DHE08LA4	26	8000	10000
0.55	54	85	1.75	26.55	BM10-../DHE08LA4	26	8000	10000
0.55	48.5	95	1.7	29.45	BM10-../DHE08LA4	26	8000	10000
0.55	43	105	1.45	33.19	BM10-../DHE08LA4	26	8000	10000
0.55	38.5	117	1.35	36.82	BM10-../DHE08LA4	26	8000	10000
0.55	35	126	1.2	40.56	BM10-../DHE08LA4	26	8000	10000
0.55	31.5	140	1.15	45.00	BM10-../DHE08LA4	26	8000	10000
0.55	27	159	0.94	52.44	BM10-../DHE08LA4	26	8000	10000
0.55	24.5	175	0.91	58.18	BM10-../DHE08LA4	26	8000	10000
0.55	72	69	3.2	19.72	BM20-../DHE08LA4	28	12000	12000
0.55	57	87	2.5	25.25	BM20-../DHE08LA4	28	12000	12000
0.55	48.5	102	2.2	29.39	BM20-../DHE08LA4	28	12000	12000
0.55	40.5	123	1.8	35.25	BM20-../DHE08LA4	28	12000	12000
0.55	34	146	1.5	42.18	BM20-../DHE08LA4	28	12000	12000
0.55	27	184	1.15	52.84	BM20-../DHE08LA4	28	12000	12000
0.55	23.5	210	0.92	60.64	BM20-../DHE08LA4	28	12000	12000
0.55	21.5	230	0.96	66.74	BM20Z-../DHE08LA4	30	12000	12000
0.55	41	116	3.0	34.88	BM30-../DHE08LA4	44	12000	15000
0.55	34.5	137	2.6	41.13	BM30-../DHE08LA4	44	12000	15000
0.55	28.5	164	1.95	49.66	BM30-../DHE08LA4	44	12000	15000
0.55	23.5	196	1.4	61.33	BM30-../DHE08LA4	44	12000	15000
0.55	20	230	1.1	71.09	BM30-../DHE08LA4	44	12000	15000
0.55	16.5	275	1.25	85.96	BM30Z-../DHE08LA4	46	12000	15000
0.55	14.5	310	1.15	100.7	BM30Z-../DHE08LA4	46	12000	15000
0.55	11.5	390	0.9	128.2	BM30Z-../DHE08LA4	46	12000	15000
0.55	20.5	220	3.1	70.11	BM40-../DHE08LA4	64	20000	25000
0.55	17	265	2.3	84.36	BM40-../DHE08LA4	64	20000	25000
0.55	14	315	1.9	104.0	BM40-../DHE08LA4	64	20000	25000
0.55	12	370	1.85	118.2	BM40Z-../DHE08LA4	69	20000	25000
0.55	9.9	445	1.55	143.0	BM40Z-../DHE08LA4	69	20000	25000
0.55	8.4	510	1.35	169.0	BM40Z-../DHE08LA4	69	20000	25000
0.55	6.7	640	1.05	211.5	BM40Z-../DHE08LA4	69	20000	25000
0.55	5.8	730	0.93	246.6	BM40Z-../DHE08LA4	69	20000	25000

0.75 kW

IE2

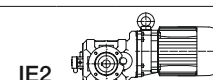


P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.75	122	53	2.6	11.68	BM10-../DHE08XA4	27	8000	10000
0.75	110	59	2.5	12.95	BM10-../DHE08XA4	27	8000	10000
0.75	87	73	2.0	16.39	BM10-../DHE08XA4	27	8000	10000
0.75	79	80	1.95	18.18	BM10-../DHE08XA4	27	8000	10000
0.75	63	100	1.5	22.62	BM10-../DHE08XA4	27	8000	10000
0.75	57	110	1.45	25.09	BM10-../DHE08XA4	27	8000	10000
0.75	54	116	1.3	26.55	BM10-../DHE08XA4	27	8000	10000
0.75	48.5	129	1.25	29.45	BM10-../DHE08XA4	27	8000	10000
0.75	43	143	1.05	33.19	BM10-../DHE08XA4	27	8000	10000
0.75	39	157	1.0	36.82	BM10-../DHE08XA4	27	8000	10000
0.75	35.5	169	0.89	40.56	BM10-../DHE08XA4	27	8000	10000
0.75	32	188	0.85	45.00	BM10-../DHE08XA4	27	8000	10000
0.75	85	80	2.8	16.72	BM20-../DHE08XA4	29	12000	12000
0.75	73	93	2.4	19.72	BM20-../DHE08XA4	29	12000	12000
0.75	57	119	1.85	25.25	BM20-../DHE08XA4	29	12000	12000
0.75	48.5	140	1.55	29.39	BM20-../DHE08XA4	29	12000	12000
0.75	40.5	168	1.3	35.25	BM20-../DHE08XA4	29	12000	12000
0.75	34	200	1.1	42.18	BM20-../DHE08XA4	29	12000	12000
0.75	27	250	0.84	52.84	BM20-../DHE08XA4	29	12000	12000
0.75	25.5	265	0.83	56.58	BM20Z-../DHE08XA4	31	12000	12000
0.75	61	106	3.3	23.38	BM30-../DHE08XA4	45	12000	15000
0.75	48	135	2.6	29.76	BM30-../DHE08XA4	45	12000	15000

Geared motors for electric overhead conveyors series BM

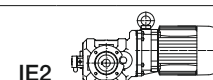
Selection table asynchronous motors ASM IE2

0.75 kW



P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
0.75	41	158	2.2	34.88	BM30-../DHE08XA4	45	12000	15000
0.75	35	184	1.9	41.13	BM30-../DHE08XA4	45	12000	15000
0.75	29	215	1.45	49.66	BM30-../DHE08XA4	45	12000	15000
0.75	23.5	265	1.0	61.33	BM30-../DHE08XA4	45	12000	15000
0.75	20	315	0.82	71.09	BM30-../DHE08XA4	45	12000	15000
0.75	17	365	0.96	85.96	BM30Z-../DHE08XA4	48	12000	15000
0.75	14.5	420	0.83	100.7	BM30Z-../DHE08XA4	48	12000	15000
0.75	28	225	3.0	51.18	BM40-../DHE08XA4	65	20000	25000
0.75	24	260	2.6	59.66	BM40-../DHE08XA4	65	20000	25000
0.75	20.5	300	2.3	70.11	BM40-../DHE08XA4	65	20000	25000
0.75	17	365	1.65	84.36	BM40-../DHE08XA4	65	20000	25000
0.75	14	430	1.4	104.0	BM40-../DHE08XA4	65	20000	25000
0.75	12.5	485	1.4	118.2	BM40Z-../DHE08XA4	70	20000	25000
0.75	10	600	1.15	143.0	BM40Z-../DHE08XA4	70	20000	25000
0.75	8.5	690	0.99	169.0	BM40Z-../DHE08XA4	70	20000	25000

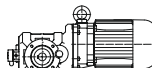
1.1 kW

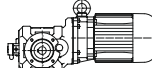


P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
1.1	124	77	1.8	11.68	BM10-../DHE09LA4	34	8000	10000
1.1	112	85	1.75	12.95	BM10-../DHE09LA4	34	8000	10000
1.1	88	106	1.35	16.39	BM10-../DHE09LA4	34	8000	10000
1.1	80	116	1.35	18.18	BM10-../DHE09LA4	34	8000	10000
1.1	64	144	1.05	22.62	BM10-../DHE09LA4	34	8000	10000
1.1	58	159	1.0	25.09	BM10-../DHE09LA4	34	8000	10000
1.1	55	168	0.89	26.55	BM10-../DHE09LA4	34	8000	10000
1.1	49	188	0.85	29.45	BM10-../DHE09LA4	34	8000	10000
1.1	142	70	3.1	10.15	BM20-../DHE09LA4	36	12000	12000
1.1	108	92	2.4	13.34	BM20-../DHE09LA4	36	12000	12000
1.1	87	114	1.95	16.72	BM20-../DHE09LA4	36	12000	12000
1.1	74	134	1.65	19.72	BM20-../DHE09LA4	36	12000	12000
1.1	58	172	1.3	25.25	BM20-../DHE09LA4	36	12000	12000
1.1	49	200	1.1	29.39	BM20-../DHE09LA4	36	12000	12000
1.1	41	240	0.92	35.25	BM20-../DHE09LA4	36	12000	12000
1.1	90	107	3.3	16.10	BM30-../DHE09LA4	52	12000	15000
1.1	73	132	2.7	19.96	BM30-../DHE09LA4	52	12000	15000
1.1	62	154	2.3	23.38	BM30-../DHE09LA4	52	12000	15000
1.1	48.5	197	1.8	29.76	BM30-../DHE09LA4	52	12000	15000
1.1	41.5	230	1.5	34.88	BM30-../DHE09LA4	52	12000	15000
1.1	35.5	265	1.3	41.13	BM30-../DHE09LA4	52	12000	15000
1.1	29	320	0.99	49.66	BM30-../DHE09LA4	52	12000	15000
1.1	27	335	0.84	53.67	BM30Z-../DHE09LA4	54	12000	15000
1.1	21	435	0.8	69.35	BM30Z-../DHE09LA4	54	12000	15000
1.1	42	225	3.0	34.61	BM40-../DHE09LA4	72	20000	25000
1.1	35.5	265	2.6	40.88	BM40-../DHE09LA4	72	20000	25000
1.1	28.5	320	2.1	51.18	BM40-../DHE09LA4	72	20000	25000
1.1	24.5	375	1.8	59.66	BM40-../DHE09LA4	72	20000	25000
1.1	21	435	1.55	70.11	BM40-../DHE09LA4	72	20000	25000
1.1	17.5	520	1.15	84.36	BM40-../DHE09LA4	72	20000	25000
1.1	14	630	0.95	104.0	BM40-../DHE09LA4	72	20000	25000
1.1	12.5	710	0.96	118.2	BM40Z-../DHE09LA4	76	20000	25000
1.1	10.5	840	0.81	143.0	BM40Z-../DHE09LA4	76	20000	25000

Geared motors for electric overhead conveyors series BM

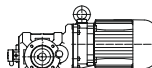
Selection table asynchronous motors ASM IE2

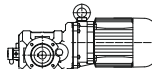
1.5 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂	M ₂	f _B	[:]		[kg]	[N]	[N]
[1/min]	[Nm]	[—]						
1.5	124	105	1.35	11.68	BM10-../DHE09XA4	38	8000	10000
1.5	112	116	1.3	12.95	BM10-../DHE09XA4	38	8000	10000
1.5	88	144	1.0	16.39	BM10-../DHE09XA4	38	8000	10000
1.5	80	159	0.97	18.18	BM10-../DHE09XA4	38	8000	10000
1.5	188	72	2.8	7.66	BM20-../DHE09XA4	40	9100	10900
1.5	142	95	2.3	10.15	BM20-../DHE09XA4	40	12000	12000
1.5	108	126	1.75	13.34	BM20-../DHE09XA4	40	12000	12000
1.5	87	156	1.4	16.72	BM20-../DHE09XA4	40	12000	12000
1.5	74	183	1.2	19.72	BM20-../DHE09XA4	40	12000	12000
1.5	58	230	0.96	25.25	BM20-../DHE09XA4	40	12000	12000
1.5	49	275	0.8	29.39	BM20-../DHE09XA4	40	12000	12000
1.5	116	113	3.1	12.46	BM30-../DHE09XA4	56	12000	15000
1.5	90	146	2.4	16.10	BM30-../DHE09XA4	56	12000	15000
1.5	73	180	1.95	19.96	BM30-../DHE09XA4	56	12000	15000
1.5	62	210	1.65	23.38	BM30-../DHE09XA4	56	12000	15000
1.5	48.5	265	1.3	29.76	BM30-../DHE09XA4	56	12000	15000
1.5	41.5	310	1.15	34.88	BM30-../DHE09XA4	56	12000	15000
1.5	35.5	360	0.97	41.13	BM30-../DHE09XA4	56	12000	15000
1.5	51	250	2.7	28.59	BM40-../DHE09XA4	76	20000	25000
1.5	42	305	2.2	34.61	BM40-../DHE09XA4	76	20000	25000
1.5	35.5	360	1.9	40.88	BM40-../DHE09XA4	76	20000	25000
1.5	28.5	440	1.55	51.18	BM40-../DHE09XA4	76	20000	25000
1.5	24.5	510	1.35	59.66	BM40-../DHE09XA4	76	20000	25000
1.5	21	590	1.15	70.11	BM40-../DHE09XA4	76	20000	25000
1.5	17.5	710	0.85	84.36	BM40-../DHE09XA4	76	20000	25000

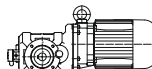
2.2 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂	M ₂	f _B	[:]		[kg]	[N]	[N]
[1/min]	[Nm]	[—]						
2.2	122	156	0.9	11.68	BM10-../DHE09XB4	38	8000	10000
2.2	110	173	0.87	12.95	BM10-../DHE09XB4	38	8000	10000
2.2	186	107	1.85	7.66	BM20-../DHE09XB4	40	9100	10900
2.2	140	142	1.55	10.15	BM20-../DHE09XB4	40	12000	12000
2.2	107	186	1.2	13.34	BM20-../DHE09XB4	40	12000	12000
2.2	85	230	0.96	16.72	BM20-../DHE09XB4	40	12000	12000
2.2	73	270	0.81	19.72	BM20-../DHE09XB4	40	12000	12000
2.2	180	107	3.0	7.91	BM30-../DHE09XB4	56	11000	13800
2.2	142	136	2.6	10.06	BM30-../DHE09XB4	56	12000	15000
2.2	114	169	2.1	12.46	BM30-../DHE09XB4	56	12000	15000
2.2	89	215	1.65	16.10	BM30-../DHE09XB4	56	12000	15000
2.2	72	265	1.3	19.96	BM30-../DHE09XB4	56	12000	15000
2.2	61	310	1.15	23.38	BM30-../DHE09XB4	56	12000	15000
2.2	48	395	0.89	29.76	BM30-../DHE09XB4	56	12000	15000
2.2	79	235	2.9	18.05	BM40-../DHE09XB4	76	20000	25000
2.2	64	295	2.3	22.44	BM40-../DHE09XB4	76	20000	25000
2.2	50	375	1.8	28.59	BM40-../DHE09XB4	76	20000	25000
2.2	41.5	455	1.5	34.61	BM40-../DHE09XB4	76	20000	25000
2.2	35	540	1.25	40.88	BM40-../DHE09XB4	76	20000	25000
2.2	28	660	1.05	51.18	BM40-../DHE09XB4	76	20000	25000
2.2	24	770	0.88	59.66	BM40-../DHE09XB4	76	20000	25000

Geared motors for electric overhead conveyors series BM

Selection table asynchronous motors ASM IE2

3 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
3	183	144	2.2	7.91	BM30-../DHE11MA4	65	11000	13800
3	144	183	1.9	10.06	BM30-../DHE11MA4	65	12000	15000
3	116	225	1.55	12.46	BM30-../DHE11MA4	65	12000	15000
3	90	290	1.2	16.10	BM30-../DHE11MA4	65	12000	15000
3	73	360	0.97	19.96	BM30-../DHE11MA4	65	12000	15000
3	62	420	0.83	23.38	BM30-../DHE11MA4	65	12000	15000
3	129	199	3.1	11.17	BM40-../DHE11MA4	90	18300	22900
3	100	255	2.7	14.50	BM40-../DHE11MA4	90	20000	25000
3	80	320	2.1	18.05	BM40-../DHE11MA4	90	20000	25000
3	65	395	1.7	22.44	BM40-../DHE11MA4	90	20000	25000
3	51	500	1.35	28.59	BM40-../DHE11MA4	90	20000	25000
3	42	610	1.1	34.61	BM40-../DHE11MA4	90	20000	25000
3	35.5	720	0.94	40.88	BM40-../DHE11MA4	90	20000	25000

4 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
4	183	192	1.7	7.91	BM30-../DHE11LA4	76	11000	13800
4	144	240	1.45	10.06	BM30-../DHE11LA4	76	12000	15000
4	116	300	1.15	12.46	BM30-../DHE11LA4	76	12000	15000
4	90	390	0.9	16.10	BM30-../DHE11LA4	76	12000	15000
4	129	265	2.4	11.17	BM40-../DHE11LA4	102	18300	22900
4	100	340	2.0	14.50	BM40-../DHE11LA4	102	20000	25000
4	80	425	1.6	18.05	BM40-../DHE11LA4	102	20000	25000
4	65	520	1.3	22.44	BM40-../DHE11LA4	102	20000	25000
4	51	670	1.0	28.59	BM40-../DHE11LA4	102	20000	25000
4	42	810	0.84	34.61	BM40-../DHE11LA4	102	20000	25000

5.5 kW								
IE2 								
P _N	50 Hz			i	Typ	m	F _{RN}	F _{RV}
[kW]	n ₂ [1/min]	M ₂ [Nm]	f _B [—]	[:1]		[kg]	[N]	[N]
5.5	184	260	1.25	7.91	BM30-../DHE11LB4	76	11000	13800
5.5	145	330	1.05	10.06	BM30-../DHE11LB4	76	12000	15000
5.5	117	410	0.85	12.46	BM30-../DHE11LB4	76	12000	15000
5.5	130	360	1.75	11.17	BM40-../DHE11LB4	102	18300	22900
5.5	100	470	1.45	14.50	BM40-../DHE11LB4	102	20000	25000
5.5	81	580	1.15	18.05	BM40-../DHE11LB4	102	20000	25000
5.5	65	720	0.94	22.44	BM40-../DHE11LB4	102	20000	25000

