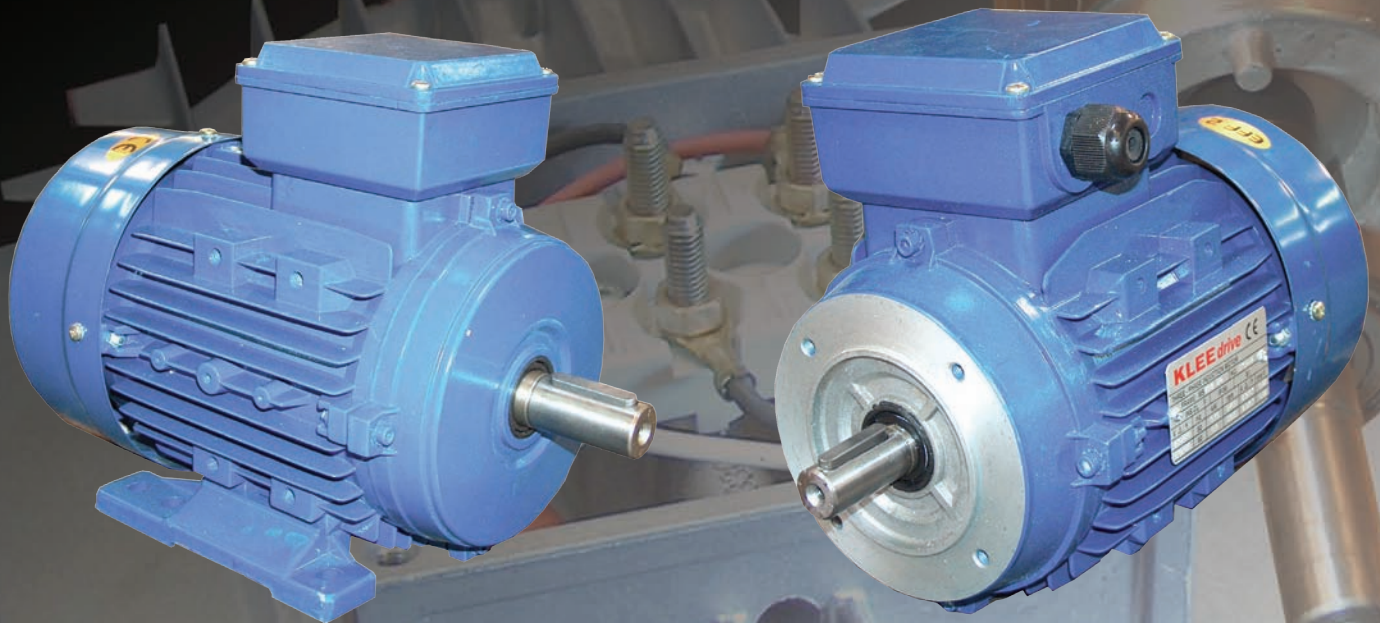


# €-Pricelist KLEEdrive EI & Automation 1

Valid from April 2011



BRD. KLEE A/S, Denmark - KLEE Engineering, Taiwan

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## KLEEDrive 3-phase ALU-standardmotors type MS Foot- og flangeexecution

2800 rpm		EUR	
Type	kW	B3	B14 / B5
MS 561-2	0,09	85	92
MS 562-2	0,12	94	101
MS 563-2	0,18	100	108
MS 631-2	0,18	107	116
MS 632-2	0,25	113	123
MS 633-2	0,37	121	131
MS 711-2	0,37	138	150
MS 712-2	0,55	148	160
MS 713-2	0,75	157	170
MS 801-2	0,75	176	190
MS 802-2	1,1	190	205
MS 803-2	1,5	213	230
MS 90S-2	1,5	244	264
MS 90L-2	2,2	276	299
MS 90LL-2	3	311	336
MS 100L-2	3	370	401
MS 100LL-2	4	411	445
MS 112M-2	4	459	496
MS 112L-2	5,5	506	547
MS 132SA-2	5,5	667	722
MS 132SB-2	7,5	713	771
MS 132L-2	11	883	956
MS 160S-2	11	1.235	1.336
MS 160M-2	15	1.357	1.468
MS 160L-2	18,5	1.478	1.599

1400 rpm		EUR	
Type	kW	B3	B14 / B5
MS 561-4	0,06	89	97
MS 562-4	0,09	97	105
MS 563-4	0,12	105	113
MS 631-4	0,12	105	113
MS 632-4	0,18	113	122
MS 633-4	0,25	122	132
MS 711-4	0,25	140	152
MS 712-4	0,37	150	162
MS 713-4	0,55	163	177
MS 801-4	0,55	178	192
MS 802-4	0,75	197	214
MS 803-4	1,1	224	243
MS 90S-4	1,1	229	248
MS 90L-4	1,5	261	282
MS 90LL-4	2,2	298	322
MS 100LA-4	2,2	352	381
MS 100LB-4	3	393	425
MS 100LL-4	4	443	479
MS 112M-4	4	512	554
MS 112L-4	5,5	589	637
MS 132S-4	5,5	660	714
MS 132M-4	7,5	765	827
MS 132LL-4	11	998	1.079
MS 160S-4	11	1.212	1.311
MS 160M-4	15	1.351	1.462
MS 160L-4	18,5	1.585	1.715

900 rpm		EUR	
Type	kW	B3	B14 / B5
MS 631-6	0,09	110	119
MS 632-6	0,12	116	125
MS 711-6	0,18	141	153
MS 712-6	0,25	150	162
MS 713-6	0,37	174	188
MS 801-6	0,37	179	194
MS 802-6	0,55	195	211
MS 803-6	0,75	217	234
MS 90S-6	0,75	241	260
MS 90L-6	1,1	280	302
MS 100L-6	1,5	351	380
MS 112M-6	2,2	437	473
MS 132S-6	3	645	697
MS 132M1-6	4	714	772
MS 132M2-6	5,5	819	886
MS 132L-6	7,5	928	1.004
MS 160M-6	7,5	1.353	1.464
MS 160L-6	11	1.507	1.631

700 rpm		EUR	
Type	kW	B3	B14 / B5
MS 711-8	0,09	151	163
MS 712-8	0,12	156	169
MS 801-8	0,18	195	211
MS 802-8	0,25	225	244
MS 90S-8	0,37	263	285
MS 90L-8	0,55	303	328
MS 100L1-8	0,75	357	387
MS 100L2-8	1,1	378	409
MS 112M-8	1,5	459	497
MS 132S-8	2,2	741	801
MS 132M-8	3	861	931
MS 160M1-8	4	1.306	1.413
MS 160M2-8	5,5	1.424	1.540
MS 160L-8	7,5	1.601	1.732

MS 180 & MS 200 on request

Foot/flangeexecution B34 or B35: +10% on B3 price



**KLEEDrive 3-phase ALU-standardmotors type MS2 (IE2)  
Foot- og flangeexecution**

2800 rpm		EUR		
Type	kW	B3	B14 / B5	Eff %
MS2 801-2	0,75	211	228	77.4
MS2 802-2	1,1	227	246	80.0
MS2 90S-2	1,5	293	317	81.4
MS2 90L1-2	2,2	332	359	83.2
MS2 100L1-2	3	444	481	84.6
MS2 112M-2	4	550	595	86.0
MS2 132S1-2	5,5	801	866	87.2
MS2 132S2-2	7,5	855	925	88.1
MS2 160M1-2	11	1.482	1.604	89.4
MS2 160M2-2	15	1.629	1.762	90.3
MS2 160L-2	18,5	1.774	1.919	90.9

1400 rpm		EUR		
Type	kW	B3	B14 / B5	Eff %
MS2 802-4	0,75	237	256	79.6
MS2 803-4	1,1	275	297	81.4
MS2 90L-4	1,5	313	339	82.8
MS2 100LA-4	2,2	423	457	84.3
MS2 100LB-4	3	471	510	85.5
MS2 112M-4	4	615	665	86.6
MS2 132S-4	5,5	792	857	87.9
MS2 132M-4	7,5	918	993	88.7
MS2 160M-4	11	1.454	1.573	89.8
MS2 160L1-4	15	1.621	1.754	90.6
MS2 160L2-4	18,5	1.902	2.058	91.4

900 rpm		EUR		
Type	kW	B3	B14 / B5	Eff %
MS2 90S-6	0,75	289	313	76.0
MS2 90L-6	1,1	335	363	78.1
MS2 100L-6	1,5	421	456	80.0
MS2 112M-6	2,2	525	568	81.8
MS2 132S-6	3	773	837	83.3
MS2 132M1-6	4	856	926	84.6
MS2 132M2-6	5,5	983	1.063	86.0
MS2 132L-6	7,5	1.114	1.205	87.5
MS2 160L-6	11	1.809	1.957	89.0

MS2 180 & MS2 200 on request  
Foot/flangeexecution B34 or B35: +10% on B3 price



## KLEEDrive 3-phase cast iron-standardmotors type T1C (IE1) Foot- og flangeexecution

2800 rpm		EUR	
Type	kW	B3	B14 / B5
T1C 801-2	0,75	213	231
T1C 802-2	1,1	236	255
T1C 90S-2	1,5	268	290
T1C 90L-2	2,2	281	305
T1C 100L-2	3	381	413
T1C 112M-2	4	500	541
T1C 132SA-2	5,5	708	766
T1C 132SB-2	7,5	779	842
T1C 160S-2	11	1.234	1.335
T1C 160M-2	15	1.375	1.487
T1C 160L-2	18,5	1.495	1.617
T1C-180M-2	22	1.849	2.000
T1C-200L1-2	30	2.479	2.682
T1C-200L2-2	37	2.739	2.964
T1C-225M-2	45	3.404	3.683
T1C-250M-2	55	4.253	4.601
T1C-280S-2	75	5.120	5.539
T1C-280M-2	90	5.869	6.349
T1C-315S-2	110	11.101	12.010
T1C-315M-2	132	11.713	12.671
T1C-315L1-2	160	12.147	13.141
T1C-315L2-2	200	13.361	14.454
T1C-355M1-2	220	20.617	22.303
T1C-355M2-2	250	21.725	23.502
T1C-355L1-2	280	23.403	25.317
T1C-355L2-2	315	25.075	27.127

1400 rpm		EUR	
Type	kW	B3	B14 / B5
T1C-801-4	0,55	209	226
T1C-802-4	0,75	222	241
T1C-90S-4	1,1	259	280
T1C-90L-4	1,5	272	295
T1C-100L1-4	2,2	364	394
T1C-100L2-4	3	403	436
T1C-112M-4	4	522	565
T1C-132S-4	5,5	708	766
T1C-132M-4	7,5	804	869
T1C-160M-4	11	1.234	1.335
T1C-160L-4	15	1.427	1.544
T1C-180M-4	18,5	1.771	1.916
T1C-180L-4	22	1.891	2.045
T1C-200L-4	30	2.489	2.693
T1C-225S-4	37	3.073	3.324
T1C-225M-4	45	3.437	3.718
T1C-250M-4	55	4.260	4.609
T1C-280S-4	75	5.212	5.638
T1C-280M-4	90	5.911	6.395
T1C-315S-4	110	9.895	10.705
T1C-315M-4	132	11.083	11.989
T1C-315L1-4	160	12.266	13.269
T1C-315L2-4	200	13.489	14.593
T1C-355M1-4	220	20.627	22.314
T1C-355M2-4	250	21.201	22.935
T1C-355L1-4	280	22.918	24.793
T1C-355L2-4	315	24.638	26.654

Foot/flangeexecution B34 or B35: +10% on B3 price



## KLEEDrive 3-phase cast iron-standardmotors type T1C (IE1) Foot- og flangeexecution

900 rpm Type	kW	EUR	
		B3	B14 / B5
T1C-801-6	0,37	209	226
T1C-802-6	0,55	219	237
T1C-90S-6	0,75	254	275
T1C-90L-6	1,1	288	311
T1C-100L-6	1,5	363	393
T1C-112M-6	2,2	485	525
T1C-132S-6	3	671	726
T1C-132M1-6	4	738	798
T1C-132M2-6	5,5	894	967
T1C-160M-6	7,5	1.299	1.405
T1C-160L-6	11	1.502	1.625
T1C-180L-6	15	1.791	1.938
T1C-200L1-6	18,5	2.240	2.423
T1C-200L2-6	22	2.467	2.669
T1C-225M-6	30	3.247	3.512
T1C-250M-6	37	3.996	4.323
T1C-280S-6	45	4.841	5.237
T1C-280M-6	55	5.504	5.955
T1C-315S-6	75	9.917	10.729
T1C-315M-6	90	11.062	11.967
T1C-315L1-6	110	12.207	13.205
T1C-315L2-6	132	13.509	14.614
T1C-355M1-6	160	20.248	21.905
T1C-355M2-6	185	20.812	22.515
T1C-355M2-6	200	21.373	23.122
T1C-355L1-6	220	22.498	24.338
T1C-355L2-6	250	24.186	26.165

700 rpm Type	kW	EUR	
		B3	B14 / B5
T1C-801-8	0,18	209	226
T1C-802-8	0,25	234	253
T1C-90S-8	0,37	278	301
T1C-90L-8	0,55	318	344
T1C-100L1-8	0,75	375	406
T1C-100L2-8	1,1	398	430
T1C-112M-8	1,5	475	514
T1C-132S-8	2,2	708	766
T1C-132M-8	3	804	869
T1C-160M1-8	4	1.187	1.285
T1C-160M2-8	5,5	1.307	1.414
T1C-160L-8	7,5	1.427	1.544
T1C-180L-8	11	1.891	2.045
T1C-200L-8	15	2.458	2.659
T1C-225S-8	18,5	3.031	3.279
T1C-225M-8	22	3.396	3.673
T1C-250M-8	30	4.218	4.564
T1C-280S-8	37	5.110	5.528
T1C-280M-8	45	5.504	5.955
T1C-315S-8	55	9.059	9.800
T1C-315M-8	75	10.500	11.358
T1C-315L1-8	90	12.098	13.088
T1C-315L2-8	110	13.223	14.305
T1C-355M1-8	132	20.248	21.905
T1C-355M2-8	160	21.367	23.115
T1C-355L1-8	185	22.498	24.338
T1C-355L2-8	200	24.186	26.165

Foot/flangeexecution B34 or B35: +10% on B3 price



## KLEEDrive 3-phase cast iron-standardmotors type T2C (IE2) Foot- og flangeexecution

2800 rpm		EUR		
Type	kW	B3	B5	Eff %
T2C 801-2	0,75	256	277	77.4
T2C 802-2	1,1	283	306	79.6
T2C 90S-2	1,5	321	348	81.3
T2C 90L-2	2,2	338	365	83.2
T2C 100L-2	3	458	495	84.6
T2C 112M-2	4	600	649	85.8
T2C 132SA-2	5,5	850	920	87.0
T2C 132SB-2	7,5	934	1.011	88.1
T2C 160M1-2	11	1.481	1.602	89.4
T2C 160M2-2	15	1.650	1.785	90.3
T2C 160L-2	18,5	1.794	1.940	90.9
T2C 180M-2	22	2.219	2.400	91.3
T2C 200L1-2	30	2.975	3.218	92.0
T2C 200L2-2	37	3.287	3.556	92.5
T2C 225M-2	45	4.085	4.420	92.9
T2C 250M-2	55	5.104	5.521	93.2
T2C 280S-2	75	6.144	6.647	93.8
T2C 280M-2	90	7.043	7.619	94.1

1400 rpm		EUR		
Type	kW	B3	B5	Eff %
T2C 802-4	0,75	267	289	79.6
T2C 90S-4	1,1	311	336	81.4
T2C 90L-4	1,5	327	354	82.8
T2C 100L1-4	2,2	437	473	84.3
T2C 100L2-4	3	483	523	85.5
T2C 112M-4	4	627	678	86.6
T2C 132S-4	5,5	850	920	87.7
T2C 132M-4	7,5	964	1.043	88.7
T2C 160M-4	11	1.481	1.602	89.8
T2C 160L-4	15	1.712	1.853	90.8
T2C 180M-4	18,5	2.125	2.299	91.2
T2C 180L-4	22	2.269	2.454	91.6
T2C 200L-4	30	2.987	3.232	92.3
T2C 225S-4	37	3.687	3.989	92.7
T2C 225M-4	45	4.125	4.462	93.1
T2C 250M-4	55	5.112	5.530	93.5
T2C 280S-4	75	6.254	6.766	94.0
T2C 280M-4	90	7.094	7.674	94.2

900 rpm		EUR		
Type	kW	B3	B5	Eff %
T2C 90S-6	0,75	305	330	75.9
T2C 90L-6	1,1	345	373	78.1
T2C 100L-6	1,5	436	472	79.8
T2C 112M-6	2,2	582	630	81.8
T2C 132S-6	3	805	871	83.3
T2C 132M1-6	4	885	958	84.6
T2C 132M2-6	5,5	1.072	1.160	86.0
T2C 160M-6	7,5	1.559	1.687	87.2
T2C 160L-6	11	1.802	1.950	88.7
T2C 180L-6	15	2.149	2.325	89.7
T2C 200L1-6	18,5	2.688	2.908	90.4
T2C 200L2-6	22	2.960	3.202	90.9
T2C 225M-6	30	3.896	4.215	91.7
T2C 250M-6	37	4.796	5.188	92.2
T2C 280S-6	45	5.810	6.285	92.7
T2C 280M1-6	55	6.605	7.145	93.1

Foot/flangeexecution B34 or B35: +10% on B3 price

Up to T2C 200 included are with removable feet

T2C 225 and up are with fixed feet

T2C 315 and upto T2C 355 on request