



GBP PRICE LIST L06/09
Effective: 1 Sep 2006

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CMG
CW CWB Series
Single Phase

kW	Enclosure	Frame	Product Code	Foot	kW	Enclosure	Frame	Product Code ¹⁾	Flange
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Single phase - Split phase

1500 r/min = 4 poles

0.25	TEFC	B56	CW14025	£134	0.25	TEFC	D71	CW14025F	£148
0.37	TEFC	B56	CW14037	£145	0.37	TEFC	D71	CW14037F	POA
0.56	TEFC	B56	CW14056	£151	0.56	TEFC	D80	CW14056F	POA
0.75	TEFC	B56	CW14075	£168	0.75	TEFC	D80	CW14075F	POA

Single phase - CSCR

3000 r/min = 2 poles

0.37	TEFC	B56	CW22037	£153	0.37	TEFC	D71	CW22037F	POA
0.56	TEFC	B56	CW22056	£158	0.56	TEFC	D71	CW22056F	£170
0.75	TEFC	B56	CW22075	£166	0.75	TEFC	D80	CW22075F	£181
1.1	TEFC	B56	CW22110	£179	1.1	TEFC	D80	CW22110F	£198
1.5	TEFC	D90	CW22150	£198	1.5	TEFC	D90	CW22150E	£211
1.9	TEFC	D90	CW22190	POA	1.9	TEFC	D90	CW22190E	POA
2.2	DPFC	D90	CW22220	£226	2.2	DPFC	D90	CW22220E	£238

1500 r/min = 4 poles

0.37	TEFC	B56	CW24037	£156	0.37	TEFC	D71	CW24037F	£168
0.56	TEFC	B56	CW24056	£164	0.56	TEFC	D80	CW24056F	£179
0.75	TEFC	B56	CW24075	£177	0.75	TEFC	D80	CW24075F	£191
1.1	TEFC	D90	CW24110	£204	1.1	TEFC	D90	CW24110E	£217
1.5	TEFC	D90	CW24150	£222	1.5	TEFC	D90	CW24150E	£235
1.7	TEFC	D90	CW24170	£230	1.7	TEFC	D90	CW24170E	£244
2.2	DPFC	D90	CW24220	£237	2.2	DPFC	D90	CW24220E	£250

1000 r/min = 6 poles

0.18	TEFC	B56	CW26018	£162	0.18	TEFC	D71	CW26018F	POA
0.25	TEFC	B56	CW26025	POA	0.25	TEFC	D80	CW26025F	£179
0.37	TEFC	B56	CW26037	£172	0.37	TEFC	D80	CW26037F	£186
0.56	TEFC	D90	CW26056	£207	0.56	TEFC	D80	CW26056F	£219
0.75	TEFC	D90	CW26075	£223	0.75	TEFC	D90	CW26075F	£235
1.1	DPFC	D90	CW26110	£232	1.1	DPFC	D90	CW26110E	£246

Single phase - Special Motors - CSCR

1500 r/min = 4 poles

0.37	TEFC	D63	CW24037G	£181
0.75	TEFC	D71	CW24075G	£188
0.75	TEFC	B56	CW24075Q ²⁾	£188
0.75	TEFC	D90	CW24075A	£182
1.1	TEFC	B56 - ¾"	CW24110R	£201
1.5	TEFC	B56 - ¾"	CW24150R	£219

Single phase - Brake Motors - CSCR

1500 r/min = 4 poles

0.37	TEFC	B56	CWB240371	POA	0.37	TEFC	D71	CWB24037F1	£437
						with Hand Release		CWB24037FHR1	£482
0.75	TEFC	B56	CWB240751	£461	0.75	TEFC	D80	CWB24075F1	£487
						with Hand Release		CWB24075FHR1	£532
1.7	TEFC	D90	CWB241701	£568	1.7	TEFC	D90	CWB24170E1	£595
						with Hand Release		CWB24170EHR1	£641

1) E = Foot and flange [D90 frame only]

2) Fitted with double pole on/off switch



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CMG
CW CWB Series
Three Phase

kW	Enclosure	Frame	Product Code	Foot	kW	Enclosure	Frame	Product Code ¹⁾	Flange
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Three phase

3000 r/min = 2 poles

0.37	TEFC	B56	CW32037	£108	0.37	TEFC	D71	CW32037F	POA
0.56	TEFC	B56	CW32056	£116	0.56	TEFC	D71	CW32056F	POA
0.75	TEFC	B56	CW32075	£118	0.75	TEFC	D80	CW32075F	POA
1.1	TEFC	B56	CW32110	£126	1.1	TEFC	D80	CW32110F	POA
1.5	TEFC	D90	CW32150	£149	1.5	TEFC	D90	CW32150F	POA
2.2	TEFC	D90	CW32220	£159	2.2	TEFC	D90	CW32220F	£168

1500 r/min = 4 poles

0.37	TEFC	B56	CW34037	£112	0.37	TEFC	D71	CW34037F	£124
0.56	TEFC	B56	CW34056	£120	0.56	TEFC	D80	CW34056F	£133
0.75	TEFC	B56	CW34075	£129	0.75	TEFC	D80	CW34075F	£144
1.1	TEFC	D90	CW34110	£149	1.1	TEFC	D90	CW34110F	£159
1.5	TEFC	D90	CW34150	£164	1.5	TEFC	D90	CW34150F	£176
2.2	DPFC	D90	CW34220	£188	2.2	DPFC	D90	CW34220E	£200

1000 r/min = 6 poles

0.18	TEFC	B56	CW36018	£112	0.18	TEFC	D71	CW36018F	POA
0.25	TEFC	B56	CW36025	POA	0.25	TEFC	D71	CW36025F	£128
0.37	TEFC	B56	CW36037	£124	0.37	TEFC	D80	CW36037F	POA
0.56	TEFC	B56	CW36056	£130	0.56	TEFC	D80	CW36056F	£145
0.75	TEFC	D90	CW36075	POA	0.75	TEFC	D90	CW36075E	POA

750 r/min = 8 poles

0.18	TEFC	B56	CW38018	POA	0.18	TEFC	D71	CW38018F	POA
0.25	TEFC	B56	CW38025	£131	0.25	TEFC	D80	CW38025F	POA
0.37	TEFC	D90	CW38037	POA	0.37	TEFC	D90	CW38037E	£166
0.56	TEFC	D90	CW38056	POA	0.56	TEFC	D90	CW38056E	POA

500 r/min = 12 poles

0.18	TEFC	B56	CW3C018	£155	0.18	TEFC	D71	CW3C018F	£164
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Three phase - Brake Motors

1500 r/min = 4 poles

0.37	TEFC	B56	CWB340371	POA	0.37	TEFC	D71	CWB34037F1	£392
					with Hand Release			CWB34037FHR1	£436
0.75	TEFC	B56	CWB340751	£412	0.75	TEFC	D80	CWB34075F1	£437
					with Hand Release			CWB34075FHR1	£484
1.5	TEFC	D90	CWB341501	£499	1.5	TEFC	D90	CWB34150F1	£524
					with Hand Release			CWB34150FHR1 ²⁾	£567

1) E = Foot and flange [D90 frame only]

2) Normally stocked with manual hand release



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CMG CWC Series Application Motors

General Purpose motor

kW	Phase	Speed [r/min]	Frame	Rotation	Features	Product Code	Price
0.37	Single CSCR	1400	B56	CW	TEFC IP44 2m lead	CWC3703A5	£156
0.56	Single CSCR	1420	B56	CW	TEFC IP44 2m lead	CWC3703B5	£164
0.75	Single CSCR	1415	B56	CW	TEFC IP44 2m lead	CWC3703C5	£177

Fan motor

kW	Phase	Speed [r/min]	Frame	Rotation	Features	Product Code	Price
0.37	Single PSC	1400	B56	CW	TEAOM IP55	CWC3626A1	£123
0.56	Single PSC	1420	B56	CW	TEAOM IP55	CWC3626B1	£134
0.75	Single PSC	1415	B56	CW	TEAOM IP55	CWC3626C1	£141
0.37	Single PSC	930	B56	CW	TEAOM IP55	CWC3626D1	£138
0.18	Single PSC	920	B56	CW	TEAOM IP55	CWC3626F1	£122
0.37	Three	1410	B56	CW	TEAOM IP55	CWC3626H	£108
0.75	Three	1400	B56	CW	TEAOM IP55	CWC3626J	£126
0.37	Three	935	B56	CW	TEAOM IP55	CWC3626Q	£122

Fan motor - variable speed capable

kW		Phase	Speed [r/min]		Frame	Rotation	Features	Product Code	Price
Duct	Free		Duct	Free					
0.5	0.4	Single PSC	1380	1410	B56	ACW	TEAOM IP55	CWC3626L1	£141
0.75	0.6	Single PSC	1380	1410	B56	CW	TEAOM IP55	CWC3626P1	£154
1.1	0.9	Single PSC	1350	1375	B56	CW	TEAOM IP55	CWC3626R1	£183

Variable speed fan application

kW	Phase	Speed [r/min]	Frame	Rotation	Features	Product Code	Price
0.4	Single PSC	1410	B56	CW	TEFC IP55	CWC3688A1	£146
0.6	Single PSC	1410	B56	CW	TEFC IP55	CWC3688B1	POA

Oil Burner (NEMA)

kW	Phase	Speed [r/min]	Frame	Rotation	Features	Product Code	Price
0.37	Single CSCR	1400	NEMA	ACW	IP55, 0.69m Lead	CWC3910A5	£200
0.56	Single CSCR	1420	NEMA	ACW	IP55, 0.69m Lead	CWC3910B5	£210
0.75	Single CSCR	1415	NEMA	ACW	IP55, 0.69m Lead	CWC3910C5	£227

Compressor motor

kW		Phase	Speed [r/min]		Frame	Rotation	Features		Product Code	Price
Continuous	Comp.Duty		Continuous	Comp.Duty						
1.5	1.65	Single CSCR	2880	2840	B56 - ¾"	ACW	TEFC	IP44	CWC3971B	£188
2.2	2.4	Single CSCR	2820	2800	B56 - ¾"	ACW	DPFC	IP23	CWC3971E	£208

Evaporative Cooler

kW	Phase	Speed [r/min]		Frame	Rotation	Features	Product Code	Price
		High	Low					
0.55	Single PSC	1360		BS56	ACW	Variable Speed	CWC3903A	£184
0.75	Single PSC	1400		BS56	ACW	Variable Speed	CWC3903B	£195
0.55	Single PSC	1440	930	BS56	ACW	2 Speed	CWC3903C	£219
0.75	Single PSC	1440	920	BS56	ACW	2 Speed	CWC3903D	£233



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CMG
CT Series
Motors

kW	Phase	Frame	Mounting	Speed	Rotation	Features	Product Code	
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Single Shaft Blower Motors

0.315	Single	48	Resilient Rings	4 Pole Multi	CW Drive End	Vented AOM	CT85-55031V-B02	£76
0.60	Single	48	Resilient Rings	4 Pole Multi	CW Drive End	Vented AOM	CT85-55060V-B02	£100
0.75	Single	48	Resilient Rings	4 Pole Multi	CW Drive End	Vented AOM	CT85-55075V-B02	£106

Double Shaft Blower Motors

0.08	Single	48	Cradle	4 Pole Multi	ACW / Lead End	TEAOM	CT85-55008T-C02	£67
0.10	Single	48	Cradle	4 Pole Multi	ACW / Lead End	Vented AOM	CT85-55010V-C02	£65
0.13	Single	48	Cradle	4 Pole Multi	ACW / Lead End	Vented AOM	CT85-55013V-C02	£72
0.25	Single	48	Cradle	4 Pole Multi	CW / Lead End	Vented AOM	CT85-55025V-C02	£79
0.315	Single	48	Cradle	4 Pole Multi	ACW / Lead End	Vented AOM	CT85-55031V-C02	£87
0.60	Single	48	Cradle	4 Pole Multi	ACW / Lead End	Vented AOM	CT85-55060V-C02	£111
0.75	Single	48	Cradle	4 Pole Multi	ACW / Lead End	Vented AOM	CT85-55075V-C02	£114
0.04	Single	48	Cradle	6 Pole Multi	CW / Lead End	TEAOM	CT85-57004T-C02	£64
0.20	Single	48	Cradle	6 Pole Multi	ACW / Lead End	Vented AOM	CT85-57020V-C02	£86

Single Shaft Condenser Fan Motors

0.18	Single	48	Rolled Steel Shell	4 Pole Single	CW / Drive End	TEAOM	CT85-54018X-M02	£66
0.18	Three	48	Rolled Steel Shell	4 Pole Single	CW / Drive End	TEAOM	CT85-34018X-M02	£64
0.18	Three	48	Pad Mount	4 Pole Single	CW / Drive End	TEAOM	CT85-34018X-F02	£66
0.15	Single	48	Rolled Steel Shell	6 Pole Multi	CW / Drive End	TEAOM	CT85-57015X-M02	£79
0.25	Single	48	Rolled Steel Shell	6 Pole Single	ACW / Drive End	TEAOM	CT85-56025X-M02	£87
0.25	Single	48	Rolled Steel Shell	6 Pole Single	CW / Drive End	TEAOM	CT85-56025T-M02	£80
0.30	Single	48	Rolled Steel Shell	6 Pole Multi	CW / Drive End	TEAOM	CT85-57030T-M02	£93
0.37	Single	48	Rolled Steel Shell	6 Pole Single	ACW / Drive End	TEAOM	CT85-56037X-M02	£101
0.25	Three	48	Rolled Steel Shell	6 Pole Single	CW / Drive End	TEAOM	CT85-36025X-M02	£71
0.37	Three	48	Resilient Rings	6 Pole Single	CW / Drive End	TEAOM	CT85-36037T-B02	£90
0.37	Single	48	Resilient Rings	4 Pole Multi	CW / Drive End	TEAOM	CT85-55042T-B02	£92

CT Series General Purpose Motors

0.18	Single		Foot Mount	4 Pole Single	ACW Drive End	DP Air Cooled	CT76-14018	£57
0.25	Single		Foot Mount	4 Pole Single	ACW Drive End	DP Air Cooled	CT76-14025	£60
0.37	Single		Foot Mount	4 Pole Single	ACW Drive End	DP Air Cooled	CT82-14037	£78
0.37	Single		Foot Mount	4 Pole Single	ACW Drive End	DP Air Cooled	CT82-24037	£84

Watts	Phase	Frame	Mounting	Speed	Rotation	Features	Product Code	
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CT Series Fridgemaster Motors

13	Single		32 Flange	4 Pole Single	Reversible	TEAOM	CT52-54001T-H02	£28.00
20	Single		32 Flange	4 pole Single	Reversible	TEAOM	CT52-54002T-H02	£28.30
40	Single		32 Flange	4 Pole Single	Reversible	TEAOM	CT52-54004T-N02	£29.40



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CMG
SLA Series
Standard Motors

kW	Frame	Product Code	Foot	Flange
3000 r/min = 2 poles				
0.12	56 B	M3200012•SLA	£53	£56
0.18	63 A	M3200018•SLA	£59	£62
0.25	63 B	M3200025•SLA	£61	£64
0.37	71 A	M3200037•SLA	£65	£68
0.55	71 B	M3200055•SLA	£68	£71
0.75	80 A	M3200075•SLA	£85	£89
1.1	80 B	M3200110•SLA	£92	£97
1.5	90 S	M3200150•SLA	£106	£111
2.2	90 L	M3200220•SLA	£112	£118
3	100 L	M3200300•SLA	£151	£159
4	112 M	M3200400•SLA	£191	£201
5.5	112 MB	M3200550•SLA1	£228	£239
5.5	132 SA	M3200550•SLA	£251	£264
7.5	132 SB	M3200750•SLA	£280	£294
11	132 MB	M3201100•SLA1	£378	£397
11	160 MA	M3201100•SLA	£504	£529
15	160 MB	M3201500•SLA	£564	£592
18.5	160 L	M3201850•SLA	£611	£642

1000 r/min = 6 poles				
0.25	71 B	M3600025•SLA	£74	£78
0.37	80 A	M3600037•SLA	£85	£89
0.55	80 B	M3600055•SLA	£87	£91
0.75	90 S	M3600075•SLA	£101	£106
1.1	90 L	M3600110•SLA	£106	£111
1.5	100 L	M3600150•SLA	£141	£148
2.2	112 M	M3600220•SLA	£185	£194
3	132 S	M3600300•SLA	£251	£264
4	132 MA	M3600400•SLA	£280	£294
5.5	132 MB	M3600550•SLA	£303	£318
7.5	160 M	M3600750•SLA	£504	£529
11	160 L	M3601100•SLA	£582	£611

kW	Frame	Product Code	Foot	Flange
1500 r/min = 4 poles				
0.09	56 B	M3400009•SLA	£53	£56
0.18	63 B	M3400018•SLA	£61	£64
0.25	71 A	M3400025•SLA	£68	£71
0.37	71 B	M3400037•SLA	£79	£83
0.55	80 A	M3400055•SLA	£85	£89
0.75	80 B	M3400075•SLA	£87	£91
1.1	90 S	M3400110•SLA	£101	£106
1.5	90 L	M3400150•SLA	£106	£111
2.2	100 LA	M3400220•SLA	£138	£145
3	100 LB	M3400300•SLA	£151	£159
4	112 M	M3400400•SLA	£188	£197
5.5	112 MB	M3400550•SLA1	£225	£236
5.5	132 S	M3400550•SLA	£251	£264
7.5	132 M	M3400750•SLA	£289	£303
11	132 MC	M3401100•SLA1	£381	£400
11	160 M	M3401100•SLA	£504	£529
15	160 L	M3401500•SLA	£582	£611

750 r/min = 8 poles				
0.37	90 S	M3800037•SLA	£96	£101
0.55	90 L	M3800055•SLA	£102	£107
0.75	100 LA	M3800075•SLA	£137	£144
1.1	100 LB	M3800110•SLA	£151	£159
1.5	112 M	M3800150•SLA	£185	£194
2.2	132 S	M3800220•SLA	£251	£264
3	132 M	M3800300•SLA	£289	£303
4	160 MA	M3800400•SLA	£485	£509
5.5	160 MB	M3800550•SLA	£534	£561
7.5	160 L	M3800750•SLA	£582	£611

Foot price • = 3 (B3)
Flange price • = 4 (B3/B5), 5 (B5), 6 (B3/B14A), 7 (B14A)



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CMG
SLAP Series
Pad Mount Motors

kW	Frame	Product Code	Pad Mount
3000 r/min = 2 poles			
0.12	56 B	M32000120SLAP	POA
0.18	63 A	M32000180SLAP	POA
0.25	63 B	M32000250SLAP	POA
0.37	71 A	M32000370SLAP	POA
0.55	71 B	M32000550SLAP	POA
0.75	80 A	M32000750SLAP	POA
1.1	80 B	M32001100SLAP	POA
1.5	90 S	M32001500SLAP	£123
2.2	90 L	M32002200SLAP	£129
3	100 L	M32003000SLAP	£172
4	112 M	M32004000SLAP	£217
5.5	112 MB	M32005500SLA1P	£251
5.5	132 SA	M32005500SLAP	£287
7.5	132 SB	M32007500SLAP	£318
11	132 MB	M32011000SLA1P	£416
11	160 MA	M32011000SLAP	POA
15	160 MB	M32015000SLAP	POA
18.5	160 L	M32018500SLAP	POA

1000 r/min = 6 poles			
0.25	71 B	M36000250SLAP	POA
0.37	80 A	M36000370SLAP	POA
0.55	80 B	M36000550SLAP	POA
0.75	90 S	M36000750SLAP	£114
1.1	90 L	M36001100SLAP	£123
1.5	100 L	M36001500SLAP	£162
2.2	112 M	M36002200SLAP	£211
3	132 S	M36003000SLAP	£287
4	132 MA	M36004000SLAP	£318
5.5	132 MB	M36005500SLAP	£348
7.5	160 M	M36007500SLAP	POA
11	160 L	M36011000SLAP	POA

kW	Frame	Product Code	Pad Mount
1500 r/min = 4 poles			
0.09	56 B	M34000090SLAP	POA
0.18	63 B	M34000180SLAP	POA
0.25	71 A	M34000250SLAP	POA
0.37	71 B	M34000370SLAP	POA
0.55	80 A	M34000550SLAP	POA
0.75	80 B	M34000750SLAP	POA
1.1	90 S	M34001100SLAP	£114
1.5	90 L	M34001500SLAP	£123
2.2	100 LA	M34002200SLAP	£159
3	100 LB	M34003000SLAP	£172
4	112 M	M34004000SLAP	£214
5.5	112 MB	M34005500SLA1P	£248
5.5	132 S	M34005500SLAP	£287
7.5	132 M	M34007500SLAP	£330
11	132 MC	M34011000SLA1P	£436
11	160 M	M34011000SLAP	POA
15	160 L	M34015000SLAP	POA

750 r/min = 8 poles			
0.37	90 S	M38000370SLAP	£109
0.55	90 L	M38000550SLAP	£116
0.75	100 LA	M38000750SLAP	£158
1.1	100 LB	M38001100SLAP	£172
1.5	112 M	M38001500SLAP	£211
2.2	132 S	M38002200SLAP	£287
3	132 M	M38003000SLAP	£330
4	160 MA	M38004000SLAP	POA
5.5	160 MB	M38005500SLAP	POA
7.5	160 L	M38007500SLAP	POA



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CMG
MTS/MTC Series
Motors

Single phase motors - PSC - MTS

kW	Frame	Product Code	Foot	Flange
3000 r/min = 2 poles				
0.25	63B	M2200025•MTS	£53	£56
0.37	71A	M2200037•MTS	£61	£64
0.55	71B	M2200055•MTS	£66	£69
0.75	80A	M2200075•MTS	£85	£89
1.1	80B	M2200110•MTS	£97	£102
1.5	90S	M2200150•MTS	£116	£122
2.2	90L	M2200220•MTS	£137	£144

kW	Frame	Product Code	Foot	Flange
1500 r/min = 4 poles				
0.09	56B	M2400009•MTS	POA	POA
0.18	63B	M2400018•MTS	POA	POA
0.25	71A	M2400025•MTS	£63	£66
0.37	71B	M2400037•MTS	£67	£70
0.55	80A	M2400055•MTS	£86	£90
0.75	80B	M2400075•MTS	£97	£102
1.1	90S	M2400110•MTS	£117	£123
1.5	90L	M2400150•MTS	£138	£145

Single phase motors - CS/CR - MTC

kW	Frame	Product Code	Foot	Flange
3000 r/min = 2 poles				
0.37	71A	M2200037•MTC	£65	£68
0.55	71B	M2200055•MTC	£71	£75
0.75	80A	M2200075•MTC	£90	£95
1.1	80B	M2200110•MTC	£100	£105
1.5	90S	M2200150•MTC	£120	£126
2.2	90L	M2200220•MTC	£141	£148
3	100L	M2200300•MTC	POA	POA

kW	Frame	Product Code	Foot	Flange
1500 r/min = 4 poles				
0.25	71A	M2400025•MTC	£69	£72
0.37	71B	M2400037•MTC	£72	£76
0.55	80A	M2400055•MTC	£91	£96
0.75	80B	M2400075•MTC	£101	£106
1.1	90S	M2400110•MTC	£121	£127
1.5	90L	M2400150•MTC	£138	£145
2.2	100LA	M2400220•MTC	£188	£197
3	100LB	M2400300•MTC	POA	POA

Foot price • = 3 (B3)
Flange price • = 4 (B3/B5), 5 (B5), 6 (B3/B14A), 7 (B14A)



GBP PRICE LIST L06/09

Effective: 1 Sep 2006

CMG SGA Series Standard Motors

kW	Frame	Product Code	Foot	Flange
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3000 r/min = 2 poles

0.75	80 A	M3200075•SGA	£85	£89
1.1	80 B	M3200110•SGA	£92	£97
1.5	90 S	M3200150•SGA	£106	£111
2.2	90 L	M3200220•SGA	£112	£118
3	100 L	M3200300•SGA	£151	£159
4	112 M	M3200400•SGA	£191	£201
5.5	112 MB	M3200550•SGA1	£228	£239
5.5	132 SA	M3200550•SGA	£251	£264
7.5	132 SB	M3200750•SGA	£280	£294
11	132 MB	M3201100•SGA1	£378	£397
11	160 MA	M3201100•SGA	£442	£464
15	160 MB	M3201500•SGA	£494	£519
18.5	160 L	M3201850•SGA	£533	£560
22	180 M	M3202200•SGA	£664	£697
30	200 LA	M3203000•SGA	£941	£988
37	200 LB	M3203700•SGA	£1,038	£1,090
45	225 M	M3204500•SGA	£1,364	£1,432
55	250 M	M3205500•SGA	£1,705	£1,790
75	250 M	M3207500•SGA1	£1,941	£2,038
75	280 S	M3207500•SGA	£2,109	£2,214
90	280 M	M3209000•SGA	£2,417	£2,538
110	280 M	M3211000•SGA1	£4,095	£4,300
110	315 S	M3211000•SGA	£4,451	£4,674
132	315 MA	M3213200•SGA	£4,697	£4,932
160	315 LA	M3216000•SGA	£4,870	£5,114
200	315 LB	M3220000•SGA	£5,355	£5,623
220	315 LC	M3222000•SGA	£5,622	£5,903
250	355MB	M3225000•SGA	£9,217	£9,678
315	355LB	M3231500•SGA	£10,721	£11,257

1000 r/min = 6 poles

0.37	80 A	M3600037•SGA	£85	£89
0.55	80 B	M3600055•SGA	£87	£91
0.75	90 S	M3600075•SGA	£101	£106
1.1	90 L	M3600110•SGA	£106	£111
1.5	100 L	M3600150•SGA	£141	£148
2.2	112 M	M3600220•SGA	£185	£194
3	132 S	M3600300•SGA	£251	£264
4	132 MA	M3600400•SGA	£280	£294
5.5	132 MB	M3600550•SGA	£303	£318
7.5	160 M	M3600750•SGA	£442	£464
11	160 L	M3601100•SGA	£510	£536
15	180 L	M3601500•SGA	£679	£713
18.5	200 LA	M3601850•SGA	£898	£943
22	200 LB	M3602200•SGA	£986	£1,035
30	225 M	M3603000•SGA	£1,302	£1,367
37	250 M	M3603700•SGA	£1,601	£1,681
45	280 S	M3604500•SGA	£1,997	£2,097
55	280 M	M3605500•SGA	£2,267	£2,380
75	315 S	M3607500•SGA	£3,976	£4,175
90	315 MA	M3609000•SGA	£4,202	£4,412
110	315 LA	M3611000•SGA	£4,893	£5,138
132	315 LB	M3613200•SGA	£5,414	£5,685
160	355MA	M3616000•SGA	£8,501	£8,926
200	355MC	M3620000•SGA	£9,256	£9,719
250	355LB	M3625000•SGA	£10,223	£10,734

Foot price

• = 3 (B3)

Flange price

• = 4 (B3/B5), 5 (B5), 6 (B3/B14A), 7 (B14A), 8 (B3/B14B), 9 (B14B)

* (T) = 0.37kW 4 pole only available in Top Mount Box (SGAT) - B3, B3/B5, B3/B14A and B3/B14B only

kW	Frame	Product Code	Foot	Flange
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1500 r/min = 4 poles

0.37	71B	M3400037•SGA* (T)	£79	£83
0.55	80 A	M3400055•SGA	£85	£89
0.75	80 B	M3400075•SGA	£87	£91
1.1	90 S	M3400110•SGA	£101	£106
1.5	90 L	M3400150•SGA	£106	£111
2.2	100 LA	M3400220•SGA	£138	£145
3	100 LB	M3400300•SGA	£151	£159
4	112 M	M3400400•SGA	£188	£197
5.5	132 S	M3400550•SGA	£251	£264
7.5	132 M	M3400750•SGA	£289	£303
11	132 M	M3401100•SGA1	£381	£400
11	160 M	M3401100•SGA	£442	£464
15	160 L	M3401500•SGA	£510	£536
18.5	180 M	M3401850•SGA	£632	£664
22	180 L	M3402200•SGA	£679	£713
30	200 L	M3403000•SGA	£946	£993
37	225 S	M3403700•SGA	£1,168	£1,226
45	225 M	M3404500•SGA	£1,305	£1,370
55	250 M	M3405500•SGA	£1,619	£1,700
75	250 M	M3407500•SGA1	£1,870	£1,964
75	280 S	M3407500•SGA	£2,033	£2,135
90	280 M	M3409000•SGA	£2,306	£2,421
110	280 M	M3411000•SGA1	£3,457	£3,630
110	315 S	M3411000•SGA	£3,755	£3,943
132	315 MA	M3413200•SGA	£4,209	£4,419
160	315 LA	M3416000•SGA	£4,918	£5,164
200	315 LB	M3420000•SGA	£5,409	£5,679
220	315 LC	M3422000•SGA	£5,678	£5,962
250	355MB	M3425000•SGA	£8,601	£9,031
315	355LB	M3431500•SGA	£9,819	£10,310

750 r/min = 8 poles

1.1	100 LB	M3800110•SGA	£151	£159
1.5	112 M	M3800150•SGA	£185	£194
2.2	132 S	M3800220•SGA	£251	£264
3	132 M	M3800300•SGA	£289	£303
4	160 MA	M3800400•SGA	£424	£445
5.5	160 MB	M3800550•SGA	£467	£490
7.5	160 L	M3800750•SGA	£510	£536
11	180 L	M3801100•SGA	£679	£713
15	200 L	M3801500•SGA	£932	£979
18.5	225 S	M3801850•SGA	£1,148	£1,205
22	225 M	M3802200•SGA	£1,292	£1,357
30	250 M	M3803000•SGA	£1,601	£1,681
37	280 S	M3803700•SGA	£1,997	£2,097
45	280 M	M3804500•SGA	£2,267	£2,380
55	315 S	M3805500•SGA	£3,638	£3,820
75	315 MA	M3807500•SGA	£4,209	£4,419
90	315 LA	M3809000•SGA	£4,851	£5,094
110	315 LB	M3811000•SGA	£5,298	£5,563
132	355 MA	M3813200•SGA	£9,176	£9,635
160	355MB	M3816000•SGA	POA	POA
200	355LB	M3820000•SGA	£11,067	£11,620



GBP PRICE LIST L06/09 Effective: 1 Sep 2006

CMG **SGA Series** **2 Speed Fan duty**

High kW	Low kW	Frame	Product Code	Foot	Flange
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3000/1500 r/min = 2/4 poles

Fan duty - single winding

0.8	0.16	80 B-2	MAE00080•SGA	£102	£107
1.2	0.24	90 S-2	MAE00120•SGA	£117	£123
1.7	0.34	90 L-2	MAE00170•SGA	£127	£133
2.4	0.48	100 L-2	MAE00240•SGA	£175	£184
3.3	0.66	112 M-2	MAE00330•SGA	£224	£235
4.4	0.88	132 SA-2	MAE00440•SGA	£292	£307
6.1	1.2	132 SB-2	MAE00610•SGA	£326	£342
8.3	1.7	160 MA-2	MAE00830•SGA	£521	£547
12	2.4	160 MB-2	MAE01200•SGA	POA	POA
17	3.4	160 L-2	MAE01700•SGA	POA	POA
20	4	180 M-2	MAE02000•SGA	POA	POA
24	4.8	200 LA-2	MAE02400•SGA	POA	POA
33	6.6	200 LB-2	MAE03300•SGA	POA	POA
41	8.2	225 M-2	MAE04100•SGA	POA	POA
50	10	250 M-2	MAE05000•SGA	POA	POA
61	12	280 S-2	MAE06100•SGA	POA	POA
83	17	280 M-2	MAE08300•SGA	POA	POA
99	20	315 S-2	MAE09900•SGA	POA	POA
121	24	315 MA-2	MAE12100•SGA	POA	POA
145	29	315 LA-2	MAE14500•SGA	POA	POA
176	35	315 LB-2	MAE17600•SGA	POA	POA

1500/1000 r/min = 4/6 poles

Fan duty - separate windings

0.55	0.18	80 B-4	MBJ00055•SGA	£104	£109
0.75	0.25	90 S-4	MBJ00075•SGA	£122	£128
1.1	0.36	90 L-4	MBJ00110•SGA	£127	£133
1.5	0.5	100 LA-4	MBJ00150•SGA	£167	£175
2.2	0.75	100 LB-4	MBJ00220•SGA	£179	£188
3	1	112 M-4	MBJ00300•SGA	£225	£236
4	1.3	132 S-4	MBJ00400•SGA	£301	£316
5.5	1.8	132 M-4	MBJ00550•SGA	£348	£365
7.5	2.5	160 M-4	MBJ00750•SGA	£531	£558
11	3.5	160 L-4	MBJ01100•SGA	£613	£644
15	5	180 L-6	MBJ01500•SGA	£814	£855
18.5	6.1	200 LA-6	MBJ01850•SGA	£977	£1,026
22	7.3	200 LB-6	MBJ02200•SGA	£1,076	£1,130
33	11	225 M-6	MBJ03300•SGA	POA	POA
45	15	250 M-6	MBJ04500•SGA	POA	POA
55	18	280 M-6	MBJ05500•SGA	POA	POA
75	25	315 S-6	MBJ07500•SGA	POA	POA
90	30	315 MA-6	MBJ09000•SGA	POA	POA
110	36	315 LA-6	MBJ11000•SGA	POA	POA
132	44	315 LB-6	MBJ13200•SGA	POA	POA

1000/500 r/min = 6/12 poles

Fan duty - single winding

0.37	0.08	080B-6	MAP00037•SGA	POA	POA
0.55	0.12	090S-6	MAP00055•SGA	POA	POA
0.75	0.12	090L-6	MAP00075•SGA	£125	£131
1.1	0.25	100L-6	MAP00110•SGA	£162	£170
1.5	0.37	112M-6	MAP00150•SGA	£214	£225
2.2	0.45	132S-6	MAP00220•SGA	£289	£303

Bold refers to normally stocked models.

All other 2 speed combinations are available - POA

High kW	Low kW	Frame	Product Code	Foot	Flange
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1500/750 r/min = 4/8 poles

Fan duty - single winding

0.6	0.12	80 B-4	MAK00060•SGA	£101	£106
0.8	0.16	90 S-4	MAK00080•SGA	£117	£123
1.2	0.24	90 L-4	MAK00120•SGA	£125	£131
1.7	0.34	100 LA-4	MAK00170•SGA	£159	£167
2.4	0.48	100 LB-4	MAK00240•SGA	£173	£182
3.3	0.66	112 M-4	MAK00330•SGA	£217	£228
4.4	0.88	132 S-4	MAK00440•SGA	£289	£303
6.1	1.2	132 M-4	MAK00610•SGA	£332	£349
8.3	1.7	160 M-8	MAK00830•SGA	£508	£533
12	2.4	160 L-8	MAK01200•SGA	£589	£618
17	3.4	180 M-4	MAK01700•SGA	£727	£763
20	4	180 L-4	MAK02000•SGA	£779	£818
24	4.8	200 L-4	MAK02400•SGA	£1,773	£1,862
33	6.6	225 S-4	MAK03300•SGA	£2,010	£2,111
41	8.2	225 M-4	MAK04100•SGA	£2,243	£2,355
50	10	250 M-4	MAK05000•SGA	POA	POA
61	12	280 S-4	MAK06100•SGA	POA	POA
83	17	280 M-4	MAK08300•SGA	POA	POA
99	20	315 S-4	MAK09900•SGA	POA	POA
121	24	315 MA-4	MAK12100•SGA	POA	POA
145	29	315 LA-4	MAK14500•SGA	POA	POA
176	35	315 LB-4	MAK17600•SGA	POA	POA

1000/750 r/min = 6/8 poles

Fan duty - separate windings

0.55	0.24	90S -6	MBN00055•SGA	POA	POA
0.75	0.32	90 L-6	MBN00075•SGA	POA	POA
1.1	0.47	100 L-6	MBN00110•SGA	£170	£179
1.5	0.65	112 M-6	MBN00150•SGA	£223	£234
2.2	0.95	132 S-6	MBN00220•SGA	£301	£316
3	1.3	132 MA-6	MBN00300•SGA	£335	£352
4	1.7	132 MB-6	MBN00400•SGA	£364	£382
5.5	2.4	160 M-6	MBN00550•SGA	£531	£558
7.5	3.2	160 L-6	MBN00750•SGA	£613	£644
11	4.7	180 L-8	MBN01100•SGA	£814	£855
13	5.5	200 L-8	MBN01300•SGA	£1,120	£1,176
15	6.5	225 S-8	MBN01500•SGA	£1,377	£1,446
21	9	225 M-8	MBN02100•SGA	£1,550	£1,628
26	11	250 M-6	MBN02600•SGA	POA	POA
30	13	280 S-6	MBN03000•SGA	POA	POA
37	16	280 M-6	MBN03700•SGA	POA	POA
53	23	315 S-6	MBN05300•SGA	POA	POA
65	28	315 MA-6	MBN06500•SGA	POA	POA
80	34	315 LA-6	MBN08000•SGA	POA	POA
92	40	315 LB-6	MBN09200•SGA	POA	POA

3	0.6	132MA-6	MAP00300•SGA	£326	£342
4	0.8	132MB-6	MAP00400•SGA	POA	POA
5.5	1.1	160M-6	MAP00550•SGA	POA	POA
7.5	1.5	160L-6	MAP00750•SGA	POA	POA
11	2.2	180L-8	MAP01100•SGA	POA	POA
15	3	200L-8	MAP01500•SGA	POA	POA
18.5	3.7	225S-8	MAP01850•SGA	POA	POA
22	4.4	225M-8	MAP02200•SGA	POA	POA



GBP PRICE LIST L06/09

Effective: 1 Sep 2006

CMG SGAB Series Brake Motors

kW	Frame	Product Code	Foot	Flange
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3000 r/min = 2 poles

0.75	80 A	M3200075•SGAB	POA	POA
1.1	80 B	M3200110•SGAB	POA	POA
1.5	90 S	M3200150•SGAB	POA	POA
2.2	90 L	M3200220•SGAB	POA	POA
3	100 L	M3200300•SGAB	POA	POA
4	112 M	M3200400•SGAB	POA	POA
5.5	132 SA	M3200550•SGAB	POA	POA
7.5	132 SB	M3200750•SGAB	POA	POA
11	160 MA	M3201100•SGAB	POA	POA
15	160 MB	M3201500•SGAB	POA	POA
18.5	160 L	M3201850•SGAB	POA	POA
22	180 M	M3202200•SGAB	POA	POA

1000 r/min = 6 poles

0.37	80 A	M3600037•SGAB	POA	POA
0.55	80 B	M3600055•SGAB	POA	POA
0.75	90 S	M3600075•SGAB	POA	POA
1.1	90 L	M3600110•SGAB	POA	POA
1.5	100 L	M3600150•SGAB	POA	POA
2.2	112 M	M3600220•SGAB	POA	POA
3	132 S	M3600300•SGAB	POA	POA
4	132 MA	M3600400•SGAB	POA	POA
5.5	132 MB	M3600550•SGAB	POA	POA
7.5	160 M	M3600750•SGAB	POA	POA
11	160 L	M3601100•SGAB	POA	POA
15	180 L	M3601500•SGAB	POA	POA

Extra for Hand Release

Brake Size	suit Frame	Price
M4	71	£40
M8	80	£41
M16	90	£42
M32	100	£53

kW	Frame	Product Code	Foot	Flange
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1500 r/min = 4 poles

0.37	71B	M3400037•SGA*B	(T)	£315	£331
0.55	80 A	M3400055•SGAB		£347	£364
0.75	80 B	M3400075•SGAB		£352	£370
1.1	90 S	M3400110•SGAB		£414	£435
1.5	90 L	M3400150•SGAB		£419	£440
2.2	100 LA	M3400220•SGAB		£522	£548
3	100 LB	M3400300•SGAB		£534	£561
4	112 M	M3400400•SGAB		£684	£718
5.5	132 S	M3400550•SGAB		£750	£788
7.5	132 M	M3400750•SGAB		£985	£1,034
11	160 M	M3401100•SGAB		£1,393	£1,463
15	160 L	M3401500•SGAB		£1,465	£1,538
18.5	180 M	M3401850•SGAB		£1,957	£2,055
22	180 L	M3402200•SGAB		£2,004	£2,104

750 r/min = 8 poles

1.1	100 LB	M3800110•SGAB	POA	POA
1.5	112 M	M3800150•SGAB	POA	POA
2.2	132 S	M3800220•SGAB	POA	POA
3	132 M	M3800300•SGAB	POA	POA
4	160 MA	M3800400•SGAB	POA	POA
5.5	160 MB	M3800550•SGAB	POA	POA
7.5	160 L	M3800750•SGAB	POA	POA
11	180 L	M3801100•SGAB	POA	POA

Brake Size	suit Frame	Price
M60	112, 132S	£82
M100	132M	£194
M150	160	£236
M250	180	£279

Foot price • = 3 (B3)

Flange price • = 4 (B3/B5), 5 (B5), 6 (B3/B14A), 7 (B14A), 8 (B3/B14B), 9 (B14B)

= when supplied fitted to motor

* (T) = 0.37kW 4 pole only available in Top Mount Box (SGATB) - B3, B3/B5, B3/B14A and B3/B14B only



GBP PRICE LIST L06/09

Effective: 1 Sep 2006

CMG
SGASS Series
200° for 120 minutes
Class "F"*

*In Accordance with AS/NZS 1668-1 (1998)
 Tested for Compliance as per AS 4429 (1999)

3000 r/min = 2 poles

kW	Frame	Product Code	Foot	Flange
0.75	80 A	M3200075•SGASS	£135	£142
1.1	80 B	M3200110•SGASS	£144	£151
1.5	90 S	M3200150•SGASS	£160	£168
2.2	90 L	M3200220•SGASS	£168	£176
3	100 L	M3200300•SGASS	£211	£222
4	112 M	M3200400•SGASS	£258	£271
5.5	132 SA	M3200550•SGASS	£329	£345
7.5	132 SB	M3200750•SGASS	£362	£380
11	160 MA	M3201100•SGASS	£566	£594
15	160 MB	M3201500•SGASS	£627	£658
18.5	160 L	M3201850•SGASS	£675	£709
22	180 M	M3202200•SGASS	£824	£865

1500 r/min = 4 poles

0.37	71 B	M3400037•SGATSS	£129	£135
0.55	80 A	M3400055•SGASS	£135	£142
0.75	80 B	M3400075•SGASS	£137	£144
1.1	90 S	M3400110•SGASS	£153	£161
1.5	90 L	M3400150•SGASS	£160	£168
2.2	100 LA	M3400220•SGASS	£197	£207
3	100 LB	M3400300•SGASS	£211	£222
4	112 M	M3400400•SGASS	£255	£268
5.5	132 S	M3400550•SGASS	£329	£345
7.5	132 M	M3400750•SGASS	£373	£392
11	160 M	M3401100•SGASS	£566	£594
15	160 L	M3401500•SGASS	£647	£679
18.5	180 M	M3401850•SGASS	£789	£828
22	180 L	M3402200•SGASS	£844	£886

1000 r/min = 6 poles

0.37	80 A	M3600037•SGASS	£135	£142
0.55	80 B	M3600055•SGASS	£137	£144
0.75	90 S	M3600075•SGASS	£153	£161
1.1	90 L	M3600110•SGASS	£160	£168
1.5	100 L	M3600150•SGASS	£202	£212
2.2	112 M	M3600220•SGASS	£251	£264
3	132 S	M3600300•SGASS	£329	£345
4	132 MA	M3600400•SGASS	£362	£380
5.5	132 MB	M3600550•SGASS	£391	£411
7.5	160 M	M3600750•SGASS	£566	£594
11	160 L	M3601100•SGASS	£646	£678
15	180 L	M3601500•SGASS	£845	£887

750 r/min = 8 poles

1.1	100 LB	M3800110•SGASS	£211	£222
1.5	112 M	M3800150•SGASS	£251	£264
2.2	132 S	M3800220•SGASS	£329	£345
3	132 M	M3800300•SGASS	£373	£392
4	160 MA	M3800400•SGASS	£547	£574
5.5	160 MB	M3800550•SGASS	£597	£627
7.5	160 L	M3800750•SGASS	£646	£678
11	180 L	M3801100•SGASS	£845	£887

Foot price • = 3 (B3)
 Flange price • = 4 (B3/B5), 5 (B5), 6 (B3/B14A), 7 (B14A), 8 (B3/B14B), 9 (B14B)
 0.37kW 4 pole only available in Top Mount Box - B3, B3/B5, B3/B14A and B3/B14B only



GBP PRICE LIST L06/09

Effective: 1 Sep 2006

CMG SGAH Series H Class Motors

kW	Frame	Product Code	Foot	Flange
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3000 r/min = 2 poles

0.75	80 A	M3200075•SGAH	POA	POA
1.1	80 B	M3200110•SGAH	POA	POA
1.5	90 S	M3200150•SGAH	POA	POA
2.2	90 L	M3200220•SGAH	POA	POA
3	100 L	M3200300•SGAH	POA	POA
4	112 M	M3200400•SGAH	POA	POA
5.5	132 SA	M3200550•SGAH	POA	POA
7.5	132 SB	M3200750•SGAH	POA	POA
11	160 MA	M3201100•SGAH	POA	POA
15	160 MB	M3201500•SGAH	POA	POA
18.5	160 L	M3201850•SGAH	POA	POA
22	180 M	M3202200•SGAH	POA	POA
30	200 LA	M3203000•SGAH	POA	POA
37	200 LB	M3203700•SGAH	POA	POA
45	225 M	M3204500•SGAH	POA	POA
55	250 M	M3205500•SGAH	POA	POA
75	280 S	M3207500•SGAH	POA	POA
90	280 M	M3209000•SGAH	POA	POA
110	315 S	M3211000•SGAH	POA	POA
132	315 MA	M3213200•SGAH	POA	POA
160	315 LA	M3216000•SGAH	POA	POA
200	315 LB	M3220000•SGAH	POA	POA
220	315 LC	M3222000•SGAH	POA	POA
250	355 MB	M3225000•SGAH	POA	POA
280	355 LA	M3228000•SGAH	POA	POA
315	355 LB	M3231500•SGAH	POA	POA

1000 r/min = 6 poles

0.37	80 A	M3600037•SGAH	£92	£97
0.55	80 B	M3600055•SGAH	£98	£103
0.75	90 S	M3600075•SGAH	£112	£118
1.1	90 L	M3600110•SGAH	£119	£125
1.5	100 L	M3600150•SGAH	£159	£167
2.2	112 M	M3600220•SGAH	£208	£218
3	132 S	M3600300•SGAH	£280	£294
4	132 MA	M3600400•SGAH	£315	£331
5.5	132 MB	M3600550•SGAH	£340	£357
7.5	160 M	M3600750•SGAH	£494	£519
11	160 L	M3601100•SGAH	£572	£601
15	180 L	M3601500•SGAH	£758	£796
18.5	200 LA	M3601850•SGAH	£1,002	£1,052
22	200 LB	M3602200•SGAH	£1,104	£1,159
30	225 M	M3603000•SGAH	£1,460	£1,533
37	250 M	M3603700•SGAH	£1,796	£1,886
45	280 S	M3604500•SGAH	POA	POA
55	280 M	M3605500•SGAH	POA	POA
75	315 S	M3607500•SGAH	POA	POA
90	315 MA	M3609000•SGAH	POA	POA
110	315 LA	M3611000•SGAH	POA	POA
132	315 LB	M3613200•SGAH	POA	POA
160	355 MA	M3616000•SGAH	POA	POA
185	355 MB	M3618500•SGAH	POA	POA
200	355 MC	M3620000•SGAH	POA	POA
220	355 LA	M3622000•SGAH	POA	POA
250	355 LB	M3625000•SGAH	POA	POA

Foot price

• =3 (B3)

Flange price

• = 4 (B3/B5), 5 (B5), 6 (B3/B14A), 7 (B14A), 8 (B3/B14B), 9 (B14B)

kW	Frame	Product Code	Foot	Flange
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1500 r/min = 4 poles

0.55	80 A	M3400055•SGAH	£92	£97
0.75	80 B	M3400075•SGAH	£98	£103
1.1	90 S	M3400110•SGAH	£112	£118
1.5	90 L	M3400150•SGAH	£119	£125
2.2	100 LA	M3400220•SGAH	£156	£164
3	100 LB	M3400300•SGAH	£167	£175
4	112 M	M3400400•SGAH	£211	£222
5.5	132 S	M3400550•SGAH	£280	£294
7.5	132 M	M3400750•SGAH	£323	£339
11	160 M	M3401100•SGAH	£494	£519
15	160 L	M3401500•SGAH	£572	£601
18.5	180 M	M3401850•SGAH	£708	£743
22	180 L	M3402200•SGAH	£758	£796
30	200 L	M3403000•SGAH	£1,062	£1,115
37	225 S	M3403700•SGAH	£1,307	£1,372
45	225 M	M3404500•SGAH	£1,462	£1,535
55	250 M	M3405500•SGAH	£1,812	£1,903
75	280 S	M3407500•SGAH	POA	POA
90	280 M	M3409000•SGAH	POA	POA
110	315 S	M3411000•SGAH	POA	POA
132	315 MA	M3413200•SGAH	POA	POA
160	315 LA	M3416000•SGAH	POA	POA
200	315 LB	M3420000•SGAH	POA	POA
220	315 LC	M3422000•SGAH	POA	POA
250	355 MB	M3425000•SGAH	POA	POA
280	355 LA	M3428000•SGAH	POA	POA
315	355 LB	M3431500•SGAH	POA	POA

750 r/min = 8 poles

1.1	100 LB	M3800110•SGAH	POA	POA
1.5	112 M	M3800150•SGAH	POA	POA
2.2	132 S	M3800220•SGAH	£280	£294
3	132 M	M3800300•SGAH	£323	£339
4	160 MA	M3800400•SGAH	£477	£501
5.5	160 MB	M3800550•SGAH	£523	£549
7.5	160 L	M3800750•SGAH	£572	£601
11	180 L	M3801100•SGAH	£758	£796
15	200 L	M3801500•SGAH	£1,045	£1,097
18.5	225 S	M3801850•SGAH	£1,284	£1,348
22	225 M	M3802200•SGAH	£1,445	£1,517
30	250 M	M3803000•SGAH	£1,796	£1,886
37	280 S	M3803700•SGAH	POA	POA
45	280 M	M3804500•SGAH	POA	POA
55	315 S	M3805500•SGAH	POA	POA
75	315 MA	M3807500•SGAH	POA	POA
90	315 LA	M3809000•SGAH	POA	POA
110	315 LB	M3811000•SGAH	POA	POA
132	355 MA	M3813200•SGAH	POA	POA
160	355 MB	M3816000•SGAH	POA	POA
185	355 LA	M3818500•SGAH	POA	POA
200	355 LB	M3820000•SGAH	POA	POA



GBP PRICE LIST L06/09

Effective: 1 Sep 2006

CMG
SGAHS Series
300° for 30 minutes
Class "H"*

*In Accordance with AS/NZS 1668-1 (1998)
 Tested for Compliance as per AS 4429 (1999)

kW	Frame	Product Code	Foot	Flange
3000 r/min = 2 poles				
0.75	80 A	M3200075•SGAHS	POA	POA
1.1	80 B	M3200110•SGAHS	POA	POA
1.5	90 S	M3200150•SGAHS	POA	POA
2.2	90 L	M3200220•SGAHS	POA	POA
3	100 L	M3200300•SGAHS	POA	POA
4	112 M	M3200400•SGAHS	POA	POA
5.5	132 SA	M3200550•SGAHS	POA	POA
7.5	132 SB	M3200750•SGAHS	POA	POA
11	160 MA	M3201100•SGAHS	POA	POA
15	160 MB	M3201500•SGAHS	POA	POA
18.5	160 L	M3201850•SGAHS	POA	POA
22	180 M	M3202200•SGAHS	POA	POA
30	200 LA	M3203000•SGAHS	POA	POA
37	200 LB	M3203700•SGAHS	POA	POA

kW	Frame	Product Code	Foot	Flange
1500 r/min = 4 poles				
0.55	80 A	M3400055•SGAHS	£144	£151
0.75	80 B	M3400075•SGAHS	£151	£159
1.1	90 S	M3400110•SGAHS	£168	£176
1.5	90 L	M3400150•SGAHS	£173	£182
2.2	100 LA	M3400220•SGAHS	£219	£230
3	100 LB	M3400300•SGAHS	£230	£242
4	112 M	M3400400•SGAHS	£284	£298
5.5	132 S	M3400550•SGAHS	£361	£379
7.5	132 M	M3400750•SGAHS	£414	£435
11	160 M	M3401100•SGAHS	£626	£657
15	160 L	M3401500•SGAHS	£719	£755
18.5	180 M	M3401850•SGAHS	£878	£922
22	180 L	M3402200•SGAHS	£940	£987
30	200 L	M3403000•SGAHS	£1,326	£1,392

1000 r/min = 6 poles				
0.37	80 A	M3600037•SGAHS	£144	£151
0.55	80 B	M3600055•SGAHS	£151	£159
0.75	90 S	M3600075•SGAHS	£168	£176
1.1	90 L	M3600110•SGAHS	£173	£182
1.5	100 L	M3600150•SGAHS	£222	£233
2.2	112 M	M3600220•SGAHS	£281	£295
3	132 S	M3600300•SGAHS	£361	£379
4	132 MA	M3600400•SGAHS	£403	£423
5.5	132 MB	M3600550•SGAHS	£435	£457
7.5	160 M	M3600750•SGAHS	£627	£658
11	160 L	M3601100•SGAHS	£718	£754
15	180 L	M3601500•SGAHS	£938	£985
18.5	200 LA	M3601850•SGAHS	£1,259	£1,322
22	200 LB	M3602200•SGAHS	£1,374	£1,443

750 r/min = 8 poles				
1.1	100 LB	M3800110•SGAHS	POA	POA
1.5	112 M	M3800150•SGAHS	POA	POA
2.2	132 S	M3800220•SGAHS	£361	£379
3	132 M	M3800300•SGAHS	£414	£435
4	160 MA	M3800400•SGAHS	£607	£637
5.5	160 MB	M3800550•SGAHS	£662	£695
7.5	160 L	M3800750•SGAHS	£718	£754
11	180 L	M3801100•SGAHS	£938	£985
15	200 L	M3801500•SGAHS	£1,307	£1,372

Foot price • =3 (B3)
 Flange price • = 4 (B3/B5), 5 (B5), 6 (B3/B14A), 7 (B14A), 8 (B3/B14B), 9 (B14B)
Bold refers to codes with substantial stock quantities



GBP PRICE LIST L06/09 **Effective: 1 Sep 2006**

CMG
SGAD SGAE SGAN
DIP Ex e Ex n

Tested and certified to IEC Ex and ATEX

kW Frame Product Code Foot Flange **3000 r/min = 2 poles**

0.75	80 A	M3200075•SGA#	£175	£184
1.1	80 B	M3200110•SGA#	£191	£201
1.5	90 S	M3200150•SGA#	£205	£215
2.2	90 L	M3200220•SGA#	£214	£225
3	100 L	M3200300•SGA#	£245	£257
4	112 M	M3200400•SGA#	£295	£310
5.5	132 SA	M3200550•SGA#	£349	£366
7.5	132 SB	M3200750•SGA#	£380	£399
11	160 MA	M3201100•SGA#	£641	£673
15	160 MB	M3201500•SGA#	£707	£742
18.5	160 L	M3201850•SGA#	£753	£791
22	180 M	M3202200•SGA#	£867	£910
30	200 LA	M3203000•SGA#	£1,296	£1,361
37	200 LB	M3203700•SGA#	£1,399	£1,469
45	225 M	M3204500•SGA#	£1,734	£1,821
55	250 M	M3205500•SGA#	£2,135	£2,242

1000 r/min = 6 poles

0.37	80 A	M3600037•SGA#	£175	£184
0.55	80 B	M3600055•SGA#	£184	£193
0.75	90 S	M3600075•SGA#	£195	£205
1.1	90 L	M3600110•SGA#	£205	£215
1.5	100 L	M3600150•SGA#	£226	£237
2.2	112 M	M3600220•SGA#	£290	£305
3	132 S	M3600300•SGA#	£349	£366
4	132 MA	M3600400•SGA#	£380	£399
5.5	132 MB	M3600550•SGA#	£405	£425
7.5	160 M	M3600750•SGA#	£641	£673
11	160 L	M3601100•SGA#	£730	£767
15	180 L	M3601500•SGA#	£878	£922
18.5	200 LA	M3601850•SGA#	£1,250	£1,313
22	200 LB	M3602200•SGA#	£1,336	£1,403
30	225 M	M3603000•SGA#	£1,671	£1,755
37	250 M	M3603700•SGA#	£2,028	£2,129

kW Frame Product Code Foot Flange **1500 r/min = 4 poles**

0.37	71 B	M3400037•SGA*# (T)	£165	£173
0.55	80 A	M3400055•SGA#	£175	£184
0.75	80 B	M3400075•SGA#	£184	£193
1.1	90 S	M3400110•SGA#	£195	£205
1.5	90 L	M3400150•SGA#	£205	£215
2.2	100 LA	M3400220•SGA#	£223	£234
3	100 LB	M3400300•SGA#	£245	£257
4	112 M	M3400400•SGA#	£292	£307
5.5	132 S	M3400550•SGA#	£349	£366
7.5	132 M	M3400750•SGA#	£395	£415
11	160 M	M3401100•SGA#	£649	£681
15	160 L	M3401500•SGA#	£738	£775
18.5	180 M	M3401850•SGA#	£835	£877
22	180 L	M3402200•SGA#	£893	£938
30	200 L	M3403000•SGA#	£1,300	£1,365
37	225 S	M3403700•SGA#	£1,528	£1,604
45	225 M	M3404500•SGA#	£1,676	£1,760
55	250 M	M3405500•SGA#	£2,045	£2,147

750 r/min = 8 poles

1.1	100 LB	M3800110•SGA#	£245	£257
1.5	112 M	M3800150•SGA#	£290	£305
2.2	132 S	M3800220•SGA#	£349	£366
3	132 M	M3800300•SGA#	£395	£415
4	160 MA	M3800400•SGA#	£621	£652
5.5	160 MB	M3800550•SGA#	£674	£708
7.5	160 L	M3800750•SGA#	£730	£767
11	180 L	M3801100•SGA#	£878	£922
15	200 L	M3801500•SGA#	£1,282	£1,346
18.5	225 S	M3801850•SGA#	£1,511	£1,587
22	225 M	M3802200•SGA#	£1,657	£1,740
30	250 M	M3803000•SGA#	£2,028	£2,129

Foot Price • = 3 (B3)

Flange Price • = 4 (B3/B5), 5 (B5), 6 (B3/B14A), 7 (B14A), 8 (B3/B14B), 9 (B14B)

* (T) = 0.37kW 4 pole only available in Top Mount Box (SGAT#) - B3, B3/B5, B3/B14A and B3/B14B only

= D (DIP), E (Ex e), N (Ex n)



GBP PRICE LIST L06/09 Effective: 1 Sep 2006

CMG
PPA Series
High Performance

kW	Frame	Product Code	Foot	Flange
3000 r/min = 2 poles				
0.55	80A 19	M3200055•PPA	£131	£138
0.75	80B 19	M3200075•PPA	£139	£146
1.1	80C 19	M3200110•PPA	£152	£160
1.5	90S 24	M3200150•PPA	£175	£184
2.2	90L 24	M3200220•PPA	£184	£193
3	100L 28	M3200300•PPA	£243	£255
4	112M 28	M3200400•PPA	£274	£288
5.5	132S 38	M3200550•PPA	£387	£406
7.5	132S 38	M3200750•PPA	£424	£445
11	160M 42	M3201100•PPA	£560	£588
15	160M 42	M3201500•PPA	£615	£646
18.5	160L 42	M3201850•PPA	£666	£699
22	180M 48	M3202200•PPA	£906	£951
30	200L 55	M3203000•PPA	£1,208	£1,268
37	200L 55	M3203700•PPA	£1,322	£1,388
45	225M 55	M3204500•PPA	£1,784	£1,873
55	250S 60	M3205500•PPA	£2,229	£2,340
75	250M 60	M3207500•PPA	£2,774	£2,913
90	280S 65	M3209000•PPA	£3,248	£3,410
110	280M 65	M3211000•PPA	£5,708	£5,993
132	315S 65	M3213200•PPA	£6,252	£6,565
150	315M 65	M3215000•PPA	£6,466	£6,789
185	315L 65	M3218500•PPA	£6,811	£7,152
200	315L 65	M3220000•PPA	£7,076	£7,430
220	315L 65	M3222000•PPA	£9,606	£10,086
250	355L 85	M3225000•PPA	£11,397	£11,967
280	355L 85	M3228000•PPA	£11,618	£12,199
315	355L 85	M3231500•PPA	£12,464	£13,087
355	355L 85	M3235500•PPA	POA	POA
400	355L 85	M3240000•PPA	POA	POA
450	400L 85	M3245000•PPA	POA	POA
500	400L 85	M3250000•PPA	POA	POA
560	400L 85	M3256000•PPA	POA	POA
630	400L 85	M3263000•PPA	POA	POA

kW	Frame	Product Code	Foot	Flange
1500 r/min = 4 poles				
0.55	80A 19	M3400055•PPA	£135	£142
0.75	80B 19	M3400075•PPA	£144	£151
1.1	90S 24	M3400110•PPA	£168	£176
1.5	90L 24	M3400150•PPA	£177	£186
2.2	100LA 28	M3400220•PPA	£223	£234
3	100LB 28	M3400300•PPA	£243	£255
4	112 M 28	M3400400•PPA	£274	£288
5.5	132 S 38	M3400550•PPA	£387	£406
7.5	132 M 38	M3400750•PPA	£434	£456
11	160M 42	M3401100•PPA	£560	£588
15	160L 42	M3401500•PPA	£638	£670
18.5	180M 48	M3401850•PPA	£869	£912
22	180L 48	M3402200•PPA	£924	£970
30	200L 55	M3403000•PPA	£1,122	£1,178
37	225S 60	M3403700•PPA	£1,541	£1,618
45	225M 60	M3404500•PPA	£1,709	£1,794
55	250S 70	M3405500•PPA	£2,122	£2,228
75	250M 70	M3407500•PPA	£2,668	£2,801
90	280S 80	M3409000•PPA	£3,056	£3,209
110	280M 80	M3411000•PPA	£4,904	£5,149
132	315S 85	M3413200•PPA	£5,936	£6,233
150	315M 85	M3415000•PPA	£6,663	£6,996
185	315L 85	M3418500•PPA	£6,811	£7,152
200	315L 85	M3420000•PPA	£7,076	£7,430
220	315L 85	M3422000•PPA	£9,450	£9,923
250	315L 85	M3425000•PPA	£10,635	£11,167
280	355L 110	M3428000•PPA	£11,246	£11,808
315	355L 110	M3431500•PPA	£12,200	£12,810
355	355L 110	M3435500•PPA	POA	POA
400	355L 110	M3440000•PPA	POA	POA
450	400L 110	M3445000•PPA	POA	POA
500	400L 110	M3450000•PPA	POA	POA
560	400L 110	M3456000•PPA	POA	POA
630	400L 110	M3463000•PPA	POA	POA
710	450L 110	M3471000•PPA	POA	POA
750	450L 110	M3475000•PPA	POA	POA
800	450L 110	M3480000•PPA	POA	POA

1000 r/min = 6 poles				
0.37	80A 19	M3600037•PPA	£139	£146
0.55	80B 19	M3600055•PPA	£144	£151
0.75	90S 24	M3600075•PPA	£168	£176
1.1	90L 24	M3600110•PPA	£177	£186
1.5	100L 28	M3600150•PPA	£233	£245
2.2	112M 28	M3600220•PPA	£269	£282
3	132S 38	M3600300•PPA	£387	£406
4	132M 38	M3600400•PPA	£424	£445
5.5	132M 38	M3600550•PPA	£457	£480
7.5	160M 42	M3600750•PPA	£560	£588
11	160L 42	M3601100•PPA	£638	£670
15	180L 48	M3601500•PPA	£924	£970
18.5	200L 55	M3601850•PPA	£1,068	£1,121
22	200L 55	M3602200•PPA	£1,261	£1,324
30	225M 60	M3603000•PPA	£1,706	£1,791
37	250S 70	M3603700•PPA	£2,101	£2,206
45	250M 70	M3604500•PPA	£2,632	£2,764
55	280S 80	M3605500•PPA	£2,968	£3,116
75	280M 80	M3607500•PPA	£5,226	£5,487
90	315S 85	M3609000•PPA	£5,634	£5,916
110	315M 85	M3611000•PPA	£6,495	£6,820
132	315M 85	M3613200•PPA	£7,147	£7,504
150	315L 85	M3615000•PPA	£9,617	£10,098
185	355L 110	M3618500•PPA	£10,359	£10,877
200	355L 110	M3620000•PPA	£10,627	£11,158
220	355L 110	M3622000•PPA	£11,141	£11,698
250	355L 110	M3625000•PPA	£12,131	£12,738
280	355L 110	M3628000•PPA	£13,421	£14,092
315	355L 110	M3631500•PPA	POA	POA
355	400L 110	M3635500•PPA	POA	POA
400	400L 110	M3640000•PPA	POA	POA
450	400L 110	M3645000•PPA	POA	POA
500	400L 110	M3650000•PPA	POA	POA

750 r/min = 8 poles				
2.2	132S 38	M3800220•PPA	£387	£406
3	132M 38	M3800300•PPA	£434	£456
4	160M 42	M3800400•PPA	£541	£568
5.5	160M 42	M3800550•PPA	£589	£618
7.5	160L 48	M3800750•PPA	£638	£670
11	180L 48	M3801100•PPA	£924	£970
15	200L 55	M3801500•PPA	£1,195	£1,255
18.5	225S 60	M3801850•PPA	£1,525	£1,601
22	225M 60	M3802200•PPA	£1,692	£1,777
30	250S 70	M3803000•PPA	£2,101	£2,206
37	250M 70	M3803700•PPA	£2,632	£2,764
45	280S 80	M3804500•PPA	£2,968	£3,116
55	280M 80	M3805500•PPA	£5,007	£5,257
75	315S 85	M3807500•PPA	£5,936	£6,233
90	315M 85	M3809000•PPA	£6,445	£6,767
110	315L 85	M3811000•PPA	£7,008	£7,358
132	315L 85	M3813200•PPA	£10,150	£10,658
150	355L 110	M3815000•PPA	£10,876	£11,420
185	355L 110	M3818500•PPA	£11,416	£11,987
200	355L 110	M3820000•PPA	£11,985	£12,584
220	355L 110	M3822000•PPA	POA	POA
250	355L 110	M3825000•PPA	POA	POA
280	355L 110	M3828000•PPA	POA	POA
315	400L 110	M3831500•PPA	POA	POA
355	400L 110	M3835500•PPA	POA	POA

Foot price • = 3 (B3)
Flange price • = 4 (B3/B5), 5 (B5)



GBP PRICE LIST L06/09

Effective: 1 Sep 2006

CMG
PPC Series
High Performance
CENELEC

kW	Frame	Product Code	Foot	Flange
3000 r/min = 2 poles				
0.55	80A 19	M3200055•PPA	£131	£138
0.75	80B 19	M3200075•PPA	£139	£146
1.1	80C 19	M3200110•PPA	£152	£160
1.5	90S 24	M3200150•PPA	£175	£184
2.2	90L 24	M3200220•PPA	£184	£193
3	100L 28	M3200300•PPA	£243	£255
4	112M 28	M3200400•PPA	£274	£288
5.5	132S 38	M3200550•PPA	£387	£406
7.5	132S 38	M3200750•PPA	£424	£445
11	160M 42	M3201100•PPA	£560	£588
15	160M 42	M3201500•PPA	£615	£646
18.5	160L 42	M3201850•PPA	£666	£699
22	180M 48	M3202200•PPA	£906	£951
30	200L 55	M3203000•PPA	£1,208	£1,268
37	200L 55	M3203700•PPA	£1,322	£1,388
45	225M 55	M3204500•PPA	£1,784	£1,873
55	250M 60	M3205500•PPC	£2,229	£2,340
75	280S 65	M3207500•PPC	£2,774	£2,913
90	280M 65	M3209000•PPC	£3,248	£3,410
110	315S 65	M3211000•PPC	£5,708	£5,993
132	315M 65	M3213200•PPC	£6,252	£6,565
150	315M 65	M3215000•PPA	£6,466	£6,789
185	315L 65	M3218500•PPA	£6,811	£7,152
200	355L 80	M3220000•PPC	£7,076	£7,430
220	355L 80	M3222000•PPC	£9,606	£10,086
250	355L 80	M3225000•PPC	£11,397	£11,967
280	355L 80	M3228000•PPC	£11,618	£12,199
315	355L 85	M3231500•PPA	£12,464	£13,087
355	355L 85	M3235500•PPA	POA	POA
400	355L 85	M3240000•PPA	POA	POA
450	400L 85	M3245000•PPA	POA	POA
500	400L 85	M3250000•PPA	POA	POA
560	400L 85	M3256000•PPA	POA	POA
630	400L 85	M3263000•PPA	POA	POA

kW	Frame	Product Code	Foot	Flange
1500 r/min = 4 poles				
0.55	80A 19	M3400055•PPA	£135	£142
0.75	80B 19	M3400075•PPA	£144	£151
1.1	90S 24	M3400110•PPA	£168	£176
1.5	90L 24	M3400150•PPA	£177	£186
2.2	100LA 28	M3400220•PPA	£223	£234
3	100LB 28	M3400300•PPA	£243	£255
4	112 M 28	M3400400•PPA	£274	£288
5.5	132 S 38	M3400550•PPA	£387	£406
7.5	132 M 38	M3400750•PPA	£434	£456
11	160M 42	M3401100•PPA	£560	£588
15	160L 42	M3401500•PPA	£638	£670
18.5	180M 48	M3401850•PPA	£869	£912
22	180L 48	M3402200•PPA	£924	£970
30	200L 55	M3403000•PPA	£1,122	£1,178
37	225S 60	M3403700•PPA	£1,541	£1,618
45	225M 60	M3404500•PPA	£1,709	£1,794
55	250M 65	M3405500•PPC	£2,122	£2,228
75	280S 75	M3407500•PPC	£2,668	£2,801
90	280M 75	M3409000•PPC	£3,056	£3,209
110	315S 80	M3411000•PPC	£4,904	£5,149
132	315M 80	M3413200•PPC	£5,936	£6,233
150	315M 80	M3415000•PPC	£6,663	£6,996
185	315L 80	M3418500•PPC	£6,811	£7,152
200	355L 100	M3420000•PPC	£7,076	£7,430
220	355L 100	M3422000•PPC	£9,450	£9,923
250	355L 100	M3425000•PPC	£10,635	£11,167
280	355L 100	M3428000•PPC	£11,246	£11,808
315	355L 110	M3431500•PPA	£12,200	£12,810
355	355L 110	M3435500•PPA	POA	POA
400	355L 110	M3440000•PPA	POA	POA
450	400L 110	M3445000•PPA	POA	POA
500	400L 110	M3450000•PPA	POA	POA
560	400L 110	M3456000•PPA	POA	POA
630	400L 110	M3463000•PPA	POA	POA
710	450L 110	M3471000•PPA	POA	POA
750	450L 110	M3475000•PPA	POA	POA
800	450L 110	M3480000•PPA	POA	POA

1000 r/min = 6 poles				
0.37	80A 19	M3600037•PPA	£139	£146
0.55	80B 19	M3600055•PPA	£144	£151
0.75	90S 24	M3600075•PPA	£168	£176
1.1	90L 24	M3600110•PPA	£177	£186
1.5	100L 28	M3600150•PPA	£233	£245
2.2	112M 28	M3600220•PPA	£269	£282
3	132S 38	M3600300•PPA	£387	£406
4	132M 38	M3600400•PPA	£424	£445
5.5	132M 38	M3600550•PPA	£457	£480
7.5	160M 42	M3600750•PPA	£560	£588
11	160L 42	M3601100•PPA	£638	£670
15	180L 48	M3601500•PPA	£924	£970
18.5	200L 55	M3601850•PPA	£1,068	£1,121
22	200L 55	M3602200•PPA	£1,261	£1,324
30	225M 60	M3603000•PPA	£1,706	£1,791
37	250M 65	M3603700•PPC	£2,101	£2,206
45	280S 75	M3604500•PPC	£2,632	£2,764
55	280M 75	M3605500•PPC	£2,968	£3,116
75	315S 80	M3607500•PPC	£5,226	£5,487
90	315M 80	M3609000•PPC	£5,634	£5,916
110	315M 80	M3611000•PPC	£6,495	£6,820
132	315M 80	M3613200•PPC	£7,147	£7,504
150	315L 80	M3615000•PPC	£9,617	£10,098
185	355L 100	M3618500•PPC	£10,359	£10,877
200	355L 100	M3620000•PPC	£10,627	£11,158
220	355L 100	M3622000•PPC	£11,141	£11,698
250	355L 100	M3625000•PPC	£12,131	£12,738
280	355L 100	M3628000•PPC	£13,421	£14,092
315	355L 110	M3631500•PPA	POA	POA
355	400L 110	M3635500•PPA	POA	POA
400	400L 110	M3640000•PPA	POA	POA
450	400L 110	M3645000•PPA	POA	POA
500	400L 110	M3650000•PPA	POA	POA

750 r/min = 8 poles				
2.2	132S 38	M3800220•PPA	£387	£406
3	132M 38	M3800300•PPA	£434	£456
4	160M 42	M3800400•PPA	£541	£568
5.5	160M 42	M3800550•PPA	£589	£618
7.5	160L 48	M3800750•PPA	£638	£670
11	180L 48	M3801100•PPA	£924	£970
15	200L 55	M3801500•PPA	£1,195	£1,255
18.5	225S 60	M3801850•PPA	£1,525	£1,601
22	225M 60	M3802200•PPA	£1,692	£1,777
30	250M 65	M3803000•PPC	£2,101	£2,206
37	280S 75	M3803700•PPC	£2,632	£2,764
45	280M 75	M3804500•PPC	£2,968	£3,116
55	315S 80	M3805500•PPC	£5,007	£5,257
75	315M 80	M3807500•PPC	£5,936	£6,233
90	315L 85	M3809000•PPC	£6,445	£6,767
110	315L 85	M3811000•PPA	£7,008	£7,358
132	355L 100	M3813200•PPC	£10,150	£10,658
150	355L 100	M3815000•PPC	£10,876	£11,420
185	355L 100	M3818500•PPC	£11,416	£11,987
200	355L 100	M3820000•PPC	£11,985	£12,584
220	355L 100	M3822000•PPC	POA	POA
250	355L 100	M3825000•PPC	POA	POA
280	355L 110	M3828000•PPA	POA	POA
315	400L 110	M3831500•PPA	POA	POA
355	400L 110	M3835500•PPA	POA	POA

Foot price • = 3 (B3)
Flange price • = 4 (B3/B5), 5 (B5)



GBP PRICE LIST L06/09 **Effective: 1 Sep 2006**

CMG PPD Series
Class I Zone I
Ex d Motors

Tested and certified to Aus Ex

kW Frame Product Code Foot Flange **3000 r/min = 2 poles**

0.75	80	M3200075•PPD	£390	£410
1.1	80	M3200110•PPD	£404	£424
1.5	90S	M3200150•PPD	£459	£482
2.2	90L	M3200220•PPD	£529	£555
3	100L	M3200300•PPD	£622	£653
4	112M	M3200400•PPD	£769	£807
5.5	132S	M3200550•PPD	£909	£954
7.5	132S	M3200750•PPD	£948	£995
11	160M	M3201100•PPD	£1,351	£1,419
15	160M	M3201500•PPD	£1,478	£1,552
18.5	160L	M3201850•PPD	£1,605	£1,685
22	180M	M3202200•PPD	£1,914	£2,010
30	200L	M3203000•PPD	£2,539	£2,666
37	200L	M3203700•PPD	£2,736	£2,873
45	225M	M3204500•PPD	£3,411	£3,582
55	250M	M3205500•PPD	£4,256	£4,469
75	280S	M3207500•PPD	£5,567	£5,845
90	280M	M3209000•PPD	£6,547	£6,874

1000 r/min = 6 poles

0.75	90S	M3600075•PPD	£443	£465
1.1	90L	M3600110•PPD	£505	£530
1.5	100L	M3600150•PPD	£617	£648
2.2	112M	M3600220•PPD	£720	£756
3	132S	M3600300•PPD	£909	£954
4	132M	M3600400•PPD	£965	£1,013
5.5	132M	M3600550•PPD	£1,017	£1,068
7.5	160M	M3600750•PPD	£1,365	£1,433
11	160L	M3601100•PPD	£1,558	£1,636
15	180L	M3601500•PPD	£2,004	£2,104
18.5	200L	M3601850•PPD	£2,406	£2,526
22	200L	M3602200•PPD	£2,535	£2,662
30	225M	M3603000•PPD	£3,267	£3,430
37	250M	M3603700•PPD	£4,091	£4,296
45	280S	M3604500•PPD	£5,409	£5,679
55	280M	M3605500•PPD	£6,303	£6,618

kW Frame Product Code Foot Flange **1500 r/min = 4 poles**

0.55	80	M3400055•PPD	£366	£384
0.75	80	M3400075•PPD	£390	£410
1.1	90S	M3400110•PPD	£443	£465
1.5	90L	M3400150•PPD	£505	£530
2.2	100L	M3400220•PPD	£601	£631
3	100L	M3400300•PPD	£622	£653
4	112M	M3400400•PPD	£720	£756
5.5	132S	M3400550•PPD	£909	£954
7.5	132M	M3400750•PPD	£985	£1,034
11	160M	M3401100•PPD	£1,347	£1,414
15	160L	M3401500•PPD	£1,542	£1,619
18.5	180M	M3401850•PPD	£1,848	£1,940
22	180L	M3402200•PPD	£2,004	£2,104
30	200L	M3403000•PPD	£2,471	£2,595
37	225S	M3403700•PPD	£2,969	£3,117
45	225M	M3404500•PPD	£3,267	£3,430
55	250M	M3405500•PPD	£4,091	£4,296
75	280S	M3407500•PPD	£5,409	£5,679
90	280M	M3409000•PPD	£6,303	£6,618

750 r/min = 8 poles

2.2	132S	M3800220•PPD	POA	POA
3	132M	M3800300•PPD	POA	POA
4	160M	M3800400•PPD	POA	POA
5.5	160M	M3800550•PPD	POA	POA
7.5	160L	M3800750•PPD	POA	POA
11	180L	M3801100•PPD	POA	POA
15	200L	M3801500•PPD	POA	POA
18.5	225S	M3801850•PPD	POA	POA
22	225M	M3802200•PPD	POA	POA
30	250M	M3803000•PPD	POA	POA
37	280S	M3803700•PPD	POA	POA
45	280M	M3804500•PPD	POA	POA

Foot price • = 3 (B3)
 Flange price • = 4 (B3/B5), 5 (B5)