

PMG 26



Suitable for CO2 Welding machine
Servo & Voltage stabilizers

Specifications	No Load	Full Load
Rated Voltage	12 V DC	12 V DC
Current - amps	1.1	4.0
Input - watts	13	48
Speed - r.p.m.	48/56	37/43
Rating - Minutes	Continuous	Continuous
Torque	-	32 Kgs-cm

UM 15



Suitable for Circuit Breaker

Specifications	No Load		Full Load	
Rated Voltage	220	110	220	110
Current - amps	0.65	1.30	1.6	3.2
Input - watts	120	120	430	430
Speed - r.p.m.	20000	20000	7000	7000
Rating - Minutes	-	-	Short Duty	Short Duty
Torque	-	-	2.5kgs-cm	2.5kgs-cm

UMG 5



Suitable for Switch Gears

Specifications	No Load		Full Load	
Rated Voltage	220/110 DC		220/110 DC	
Current - amps	0.4/0.5		0.7/1.0	
Input - watts	90/60		150	
Speed - r.p.m.	420/260		320/170	
Rating - Minutes	1		1	

UMG 14



Suitable for Circuit Breaker

Specifications	No Load		Full Load	
Rated Voltage	220V DC	110C	220V DC	110V
Current - amps	0.6	1.2	1.2	2.4
Input - watts	-	-	18	18
Speed - r.p.m.	19	19	17	17

UM 4B



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 AC/DC	220 AC/DC
Current - amps	0.8	1.5 / 1.7
Input - watts	100	700
Speed - r.p.m.	27000	8000
Rating - Minutes	3	3

UM 26



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 V	220 V
Current - amps	0.8	1.1
Input - watts	100 W	200 W
Speed - r.p.m.	29000	20000
Rating-Minutes	1	1

UMG 27



Suitable for Switch Gears

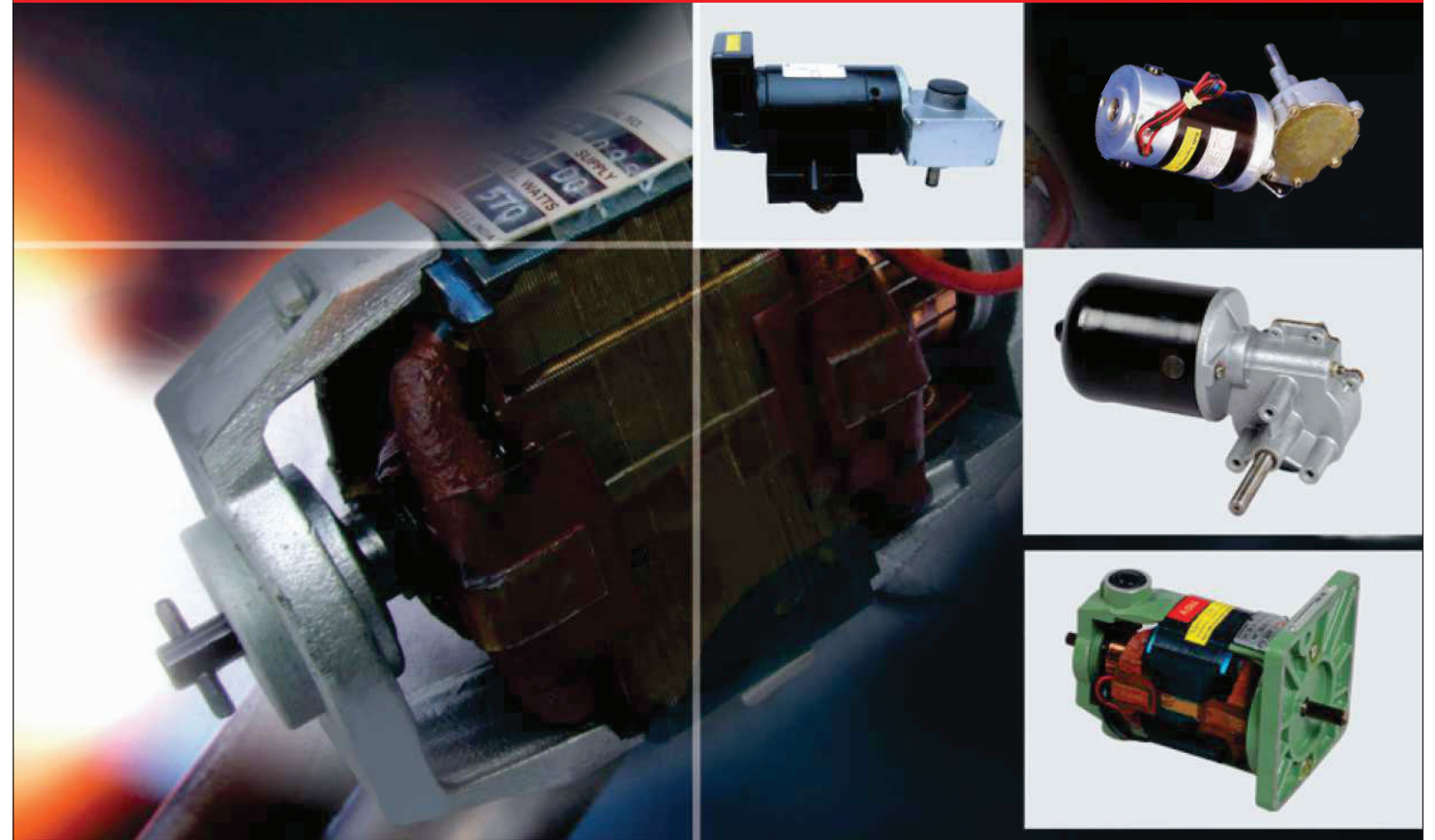
Specifications	No Load	Full Load
Rated Voltage	220/110 AC/DC	220/110 AC/DC
Current - amps	0.58/0.64	1.3/1.6
Input - watts	125/70	290/175
Speed - r.p.m.	640/430	365/200 +-15%
Rating - Minutes	1	1

UMG 31/32 (for clockwise/anti clockwise)



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	230V AC/DC	230V AC/DC
Current - amps	1.35	2.7
Input - watts	150	300
Speed - r.p.m.	700	300



SPM 6



Suitable for Stirrer purpose

Specifications	No Load	Full Load
Rated Voltage	235 V AC/DC	235 V AC/DC
Input - watts	2.8	5.5
Speed - r.p.m.	625	1200
Drive Roll Dia	14000	9600

SPM 18



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 AC/DC	220 AC/DC
Current - amps	1.1	2.8
Input - watts	230	580
Speed - r.p.m.	15000	9200
Rating - Minutes	-	10

SPM 24



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	235 V AC/DC	235 V AC/DC
Current - amps	0.6	1.15
Input - watts	130	235
Speed - r.p.m.	2800	1500
Rating - Minutes	-	30

SPM 25G



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	110 V AC/DC	110 V AC/DC
Current - amps	1.5	7
Input - watts	175	650
Speed - r.p.m.	200	120
Rating - Minutes	-	-

SPM 8



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 V AC/DC	220 V AC/DC
Input - watts	1.2	2.2
Speed - r.p.m.	254	450
Drive Roll Dia	4000	2800
Wire feeder speed	-	1

SPM 23



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 AC/DC	220 AC/DC
Current - amps	0.58	1.2
Input - watts	124	230
Speed - r.p.m.	18000	9000
Rating-Minutes	-	1

SPM 25



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 AC/DC	220 AC/DC
Current - amps	0.75	3.0
Input - watts	156	550
Speed - r.p.m.	15000	5500
Rating - Minutes	-	1

SPM 35



Suitable for Welding machine

Specifications	No Load	Full Load
Rated Voltage	24F/36A DC	24F/36A DC
Current - amps	1.2	5
Input - watts	43.2	180
Speed - r.p.m.	5000	4600
Rating - Minutes	-	Continuous

SPM 43



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	240 AC/DC	240 Ac
Current - amps	1.20	4.5
Input - watts	280	970
Speed - r.p.m.	16000	8000
Rating - Minutes	-	5

SPM 63



Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 DC	220 DC
Current - amps	0.42	0.7
Input - watts	92	154
Speed - r.p.m.	15000	10000
Rating - Minutes	-	5

PMDC 58 / 59



Suitable for Offset printing machine

Specifications	No Load	Full Load
Rated Voltage	90V DC	90V DC
Current - amps	0.2	1
Input - watts	25	90
Speed - r.p.m.	40	38
Rating - Minutes	Continuous	Continuous

PMG 3



Suitable for Welding wire feeder motor

Specifications	No Load	Full Load
Rated Voltage	24 DC	24 DC
Current - amps	1.1	5.5
Watts input	40	130
Speed - r.p.m.	270	230
Drive Load Dia	40 mm	40 mm
<i>(Also available in 12V/24V/36V/42V/110V)</i>		

SPM 58 / 59



Suitable for Offset printing machine

Specifications	No Load	Full Load
Rated Voltage	90V DC	90V DC
Current - amps	0.5	1
Input - watts	45	90
Speed - r.p.m.	40	38
Rating - Minutes	-	Continuous

SPM 68



Suitable for Welding machine

Specifications	No Load	Full Load
Rated Voltage	100F/90A V DC	100F/90A V DC
Current - amps	1.1	3.0 MAX
Input - watts	99	270
Speed - r.p.m.	194	184
Rating - Minutes	30	30

PMG 2



Suitable for Welding wire feeder motor

Specifications	No Load	Full Load
Rated Voltage	42 DC	42 DC
Current - amps	1.1	3.5
Watts input	40	130
R.P.M	200	180
Drive Load Dia	40 mm	40 mm
<i>(Also available in 12V/24V/36V/42V/110V)</i>		

PMG 20



Suitable for CO2 Welding machine Servo & Voltage stabilizers

Specifications	No Load	Full Load
Rated Voltage	12 V DC	12 V DC
Current - amps	1.1	4.0
Input - watts	13	48
Speed - r.p.m.	48/56	37/43
Rating - Minutes	Continuous	Continuous
Torque	-	32 Kgs-cm