

R.C.M. DATASHEET FOR MOTORS

TUBULAR MOTORS									
Model No.	Rated Torque	Rated RPM	Motor Diameter	Tube Length A	Rated Voltage	Rated Power	Rated Current	Frequency	IP Class
RM25-1.2/30-ES-E	1.2N.m	30rpm	25mm	415mm	DC7.4V	6.7W	900mA	433.92MHz	IP44
RM25-1/30-MEL-P	1N.m	30rpm	25mm	415mm	100-240V	36W	N/A	433.92MHz	IP44
RM35-6/28	6N.m	28rpm	35mm	480mm	230V	115W	0.485A	N/A	IP44
RM35-6/28-E	6N.m	28rpm	35mm	590mm	230V	115W	0.485A	433.92MHz	IP44
RM35-8/28	8N.m	28rpm	35mm	480mm	230V	115W	0.485A	N/A	IP44
RM35-8/28-E	8N.m	28rpm	35mm	590mm	230V	115W	0.485A	433.92MHz	IP44
RM45-10/17	10N.m	17rpm	45mm	440mm	230V	115W	0.508A	N/A	IP44
RM45-10/17-E	10N.m	17rpm	45mm	580mm	230V	115W	0.508A	433.92MHz	IP44
RM45-20/17	20N.m	17rpm	45mm	440mm	230V	170W	0.735A	N/A	IP44
RM45-20/17-E	20N.m	17rpm	45mm	580mm	230V	170W	0.735A	433.92MHz	IP44
RM45-30/17	30N.m	17rpm	45mm	502mm	230V	200W	0.89A	N/A	IP44
RM45-30/17-E	30N.m	17rpm	45mm	660mm	230V	200W	0.89A	433.92MHz	IP44
RM45-40/12	40N.m	12rpm	45mm	520mm	230V	200W	0.89A	N/A	IP44
RM45-40/12-E	40N.m	12rpm	45mm	660mm	230V	200W	0.89A	433.92MHz	IP44
RM45-50/12	50N.m	12rpm	45mm	520mm	230V	250W	1.089A	N/A	IP44
RM45-50/12-E	50N.m	12rpm	45mm	660mm	230V	250W	1.089A	433.92MHz	IP44

CURTAIN MOTORS						
Model No.	Rated Torque	Speed	Motor size	Rated Voltage	Rated Power	IP Class
AM95-1/100-ML-GP	1N.m	16cm/s	215.5x95x56mm	AC100-240V 50/60Hz	96W	IP20
AM95-1/100-ML-P	1N.m	16cm/s	215.5x95x56mm	AC100-240V 50/60Hz	96W	IP20

WINDOW OPENER								
Model No.	Push/Pull Force	Speed	Running Trip	Window Width	Motor size	Rated Voltage	Rated Power	IP Class
AM56-LE250N-400MM	250N/250N	10mm/s	100-400mm	0.47 ~1.5m	460x42x55mm	AC100-240V	28W	IP42

CENTRAL MOTOR										
Model No.	Power Supply Voltage/Hz	Rated Current & Power	Winding Flange Speed	Drive Torque	Lifting Capacity	Maximum Height	Shutter Shaft Diameter	Flange/Drum Diameter	Limit Switches	Runing Time
Central Motor	230Vac-50Hz	2.3 A 520 W (230V)	10RPM (230V)	150N.m	160Kg	3.5m	60mm(48mm)	200mm/220mm	Electro-Mechanical	4 Minutes
	110Vac-60Hz	5.0 A 590 W (110V)	12RPM (110V)							

SLIDING MOTOR											
Model No.	Voltage	Frequency	Current	Motor Voltage	Working Temperature	Power	Travel Speed	Torque	Manual Release	Max. Weight of Gate	Gear Speed
Sliding Motor	220V +/-10%	50Hz	2.7A	AC220V/110V	-40°C +55°C	350W	11m/min	35Nm	Yes	1800kg	58.5rpm

BARRIER MOTOR						
Model No.	Working Temperature	Rating Voltage	Rating Power	Relative Humidity	Remote Control Distance	Net Weight
Barrier Motor	-35°C ~ +75°C	220 / 110V +/-10%, 50/60 Hz	100W	≤90%	≥30m	65Kg