



PRODUCT DESCRIPTION:

- o Light and handy, superior quality: The motor case are pressure-cast with high strength aluminum alloy.
- o Less noise, long cycle life: Reduction gear is made of high quality alloy, heat resistant with less noise.
- o High power and fast: The motor is efficiently-designed, all components are made of superior materials with minimum time and energy.
- o Power failure: In times of the power failure, pulling chain by hand may lift the door up, and pulling the clutch lever may let the door down.
- o Easy operation, safety and security: There are several ways of controlling, by using remote controller, hand control, and pulling chain by hand when power is failure. And to keep from breaking in, you could also lock the hand controlling by remote controller.
- o Suitable for: garages, shops, malls, exhibition halls, museums, factories, warehouses and etc

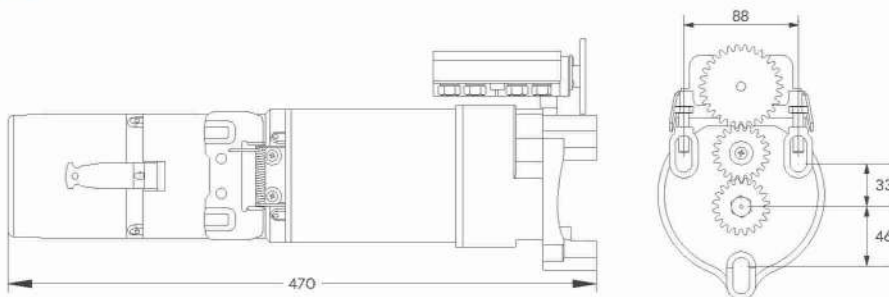
RECOMMENDED ACCESSORIES:



PRODUCT FEATURES:



OPERATOR STRUCTURE:



TECHNICAL SPECIFICATIONS:

MODEL	POWER SOURCE	RATED POWER (w)	RATED CURRENT (A)	LIFTING POWER (Kg.f)	OUTPUT TORQUE (Nm)	OUTPUT SPEED (RPM)	TUBE DIAMETER (mm)	CONTINUED WORKING TIME (Min)	MAX HEIGHT (M)	MOTOR & BRACKET WEIGHT (Kg)
AZ RS 400	220 V - 240 V AC	250	2.8	400	168	5.0	100	5	6	M10.6 / B 12.7
AZ RS 600	220 V - 240 V AC	370	3.3	600	412	4.8	150	5	6	M12.2 / B 14.5
AZ RS 800	220 V - 240 V AC	550	4.7	800	647	4.0	150	5	9	M15.8 / B18.3
AZ RS 1000 1P	220 V - 240 V AC	450	4.9	1000	809	3.5	150	5	9	M15.7 / B 26
AZ RS 1000 3P	380 V - 420 V AC	450	2.8	1000	809	3.5	150	5.2	9	M15.7 / B 26
AZ RS 1500 1P	220 V - 240 V AC	750	3.7	1500	1580	5.0	200	5.2	9	M25 / B 34.8
AZ RS 1500 3P	380 V - 420 V AC	800	3.8	1500	1617	5.2	200	5.2	9	M22.2 / B 34.8
AZ RS 2000 3P	380 V - 420 V AC	1000	4.1	2000	2450	3.6	200	7.0	12	M28 / B 52