

SPECIFICATION

AT-08 Yelof Electric Louver Spindle



Specification	1	Open method	Louver windows
	2	Stroke	250mm w/ Install Bracket
	3	Speed	6 mm/sec
	4	Push and pull force	400N
	5	Max Current Absorption	1.0A
	6	Voltage supply	240VAC w/ Electronic Overload Cutoff Protector
	7	Working temperature	-20℃ to +75℃
	8	Color	Sliver (Customs-made as per your requirement)
	9	Protection class	IP65
	10	Feature of product	Trendy, Easy Installation & Maintenance, High IP rating, low noise operation
	11	Testing report	1 、 Passed endurance testes of 20,000 cycles. 2 、 Passed CE 3 、 Passed China National Supervision and Test Centre for Fire Electronic Products Quality for resistance to 300 degree in 30 minutes testing. 4 、 Passed the CAL torque testing. 5 、 3C Approval
	12	Lock force in static motion	8,000N
	13	Quantity system	ISO 9001
	14	Material	Aluminum alloy
	15	Accessories	Sill bracket, Fixed Round bracket
	16	Size	Long: 370mm; Wide: Ø36mm