

Technical Specifications



■ Mechanical

Model	UA
Max. Leaf's Weight	350 kg/ Leaf
Max. Leaf's Length	3 meter/ Leaf
Frame Housing	Aluminum Alloy
Motor Rotational Speed	3500 rpm
Opening Degree	0 to 180 degree
90 Degree Rotation Time	10 seconds
Temperature	-25°C --- +50°C

■ Electrical

Main Supply Voltage	AC110V to 240V ±/10% 50 HZ
Operating Voltage	DC 24V
Electronic Controller	Microcontroller Based
Safety Detection	Over Current Detection
Safety Barrier	Infrared Beam Sensor (Optional)

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