

ASA350

Electromechanical motor reducer for underground mounting.
For swing gates with leaves up to 3.5 m.
Available in two versions: 24V and 230V

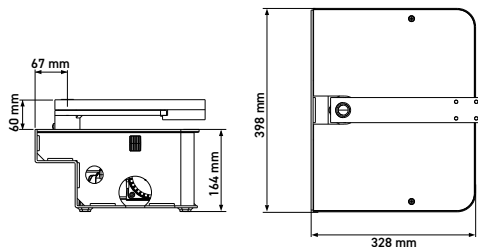
- Sealed motor reducer made entirely of aluminum with galvanised forged steel levers
- Opening up to 110° with the levers supplied
- Opening up to 360° with the accessory lever
- 7M version with 7 m long power cable
- The special mounting holes allow UG motors to be installed inside numerous existing models of foundation boxes
- Adjustable opening and closing mechanical stop
- Available with cataphoresis or stainless-steel foundation boxes
- In the absence of power, the gate can be operated manually by simply rotating a release lever



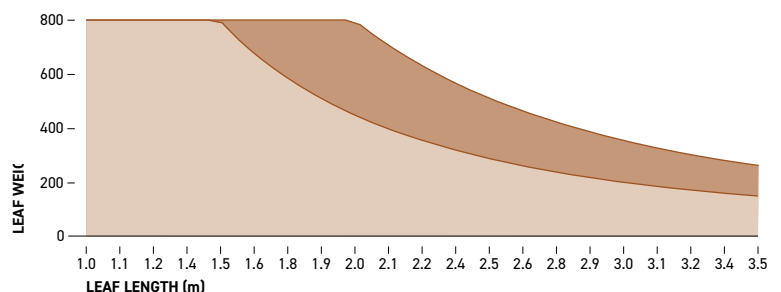
Technical features

24V version

- Encoder included



UG MEDIUM 3500 24 UG MEDIUM 3500 230



Product data

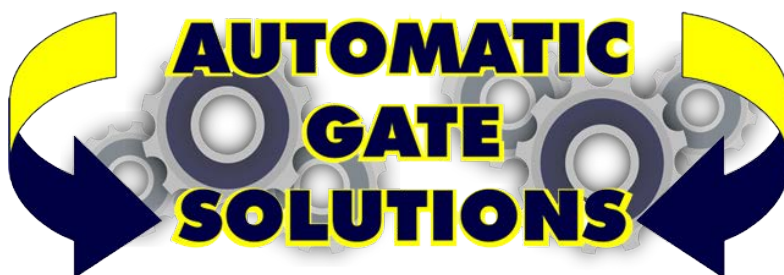
	24V 3.5 m	230V 3.5 m	230V 3.5 m Long cable
Model	UG MEDIUM 3500 24	UG MEDIUM 3500 230	UG MEDIUM 3500 LC 230
Code	22Y012	22Y013	22Y014
Weight (kg)	11,5	11	11
Maximum leaf weight (kg)	600	800	800
Degree of protection (IP)	67	67	67
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55

Electrical data

Supply (Vac - Hz)	24Vdc	230-50	230-50
Full load absorption (A)	15	2,4	2,4
Maximum electric power (W)	-	550	550

Mechanical data

Operating time of the leaf 0-90° (s)	15	17	17
Maximum torque (Nm)	320	320	320
Working cycle (cycles/hour)	96	32	32



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