Autogate DCMoto GFM-925W

Rotary driver for swing and folding gates · Specification summary



Brochure label	GFM-925W, model with built-in electromagnetic lock
Series	DCMoto GFM-925 series
Gate types	Swing gate or folding gate
Gate size (brochure)	Swing gate up to 4 m; folding gate up to 8 m
External auto lock	No
Built-in electric lock	Yes, electromagnetic
Lock release	Manual release for use if the system fails
Electric motor	DC 12 V
Main power supply	AC 230 V
Hybrid power	Yes
Standby power (hybrid system)	Main supply is switched off in standby; the electronics run from the 12 V standby battery at 0.2 W. Main supply is used only to run the motor or charge the battery.
3 speed	Yes
Output torque (dynamic)	2000 kg-cm
Output torque (static)	3240 kg-cm
Reduction gear	4 stages planetary type
Overload cutoff protection	Yes

Specifications are summarised from the manufacturer's published information (checked 2026-11-02). They describe the cited version only. Confirm the exact model, suffix and supplied revision before ordering. ISD confirms supply, price, availability and warranty separately.

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