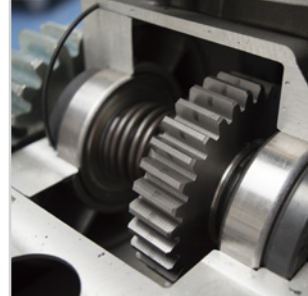


Charger

Automation for industrial sliding gates
up to 2500 Kg



Steel mechanics and gearing



Models available with magnetic limit switches

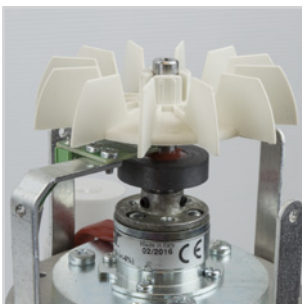
Removable control panel



Can be used with anti-vandal steel enclosure IRONBOX



Additional fan ventilation (230V versions), with magnetic encoder



NETLINK OPERATOR

This operator is compatible with the NETLINK System and can be programmed with DEAINstaller and NETBOX

(Only versions with NET230N)



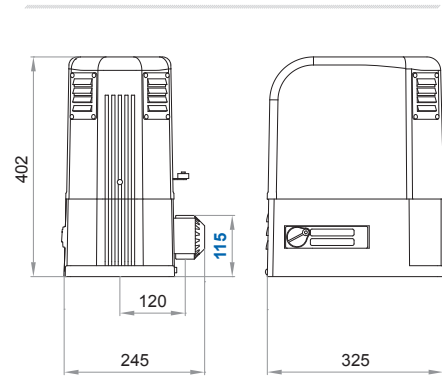


Compatible with the Apps



					Features
Charger	2100 kg		NET230N	✓	<ul style="list-style-type: none"> • Self-locking with limit switches • Speed adjustment and slow down in opening and closing • Motor control by encoder and obstacle detection

DIMENSIONS



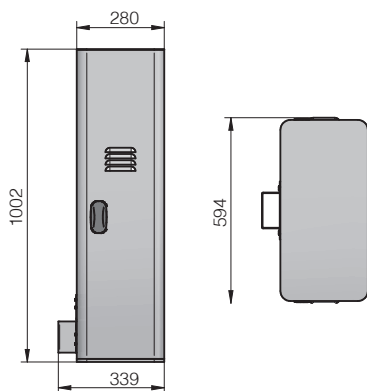
TECHNICAL INFO	CHARGER
Motor power supply (V)	230V ~ ± 10 % (50/60 Hz)
Maximum power absorption (W)	560
Max thrust (N)	1300
Duty cycle (cycles/hours)	15 - for a 12 m leaf length
N. max cycles in 24h	240
Built-in capacitor (µF)	30
Operating temperature (°C)	-20 ÷ 50
Motor thermal protection (°C)	140
Speed (m/min)	10
Standard pinion	Z18
Weight with packing (Kg)	30
Sound pressure (dBA)	< 70
Protection level	IPX4 (IP44 with magnetic limit switches)

IRONBOX

Painted-steel (RAL 9006) vandal-proof box for REV and GULLIVER , complete with magnetic limit switches (code 619070) and foundation plate.

COD.	Art.	DIMENSIONS	kg
619080	IRONBOX	594 x 1002 x 280 mm	44kg

To be installed with an optional safety rib art. 121N (cod. 171031)



Anti-vandal steel enclosure with personalized access key

Large internal fixing plate for accessories