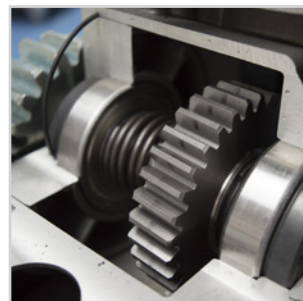


GULLIVER

Automation for industrial sliding gates
up to 2500 Kg



Steel mechanics and gearing



Models available with
magnetic limit switches

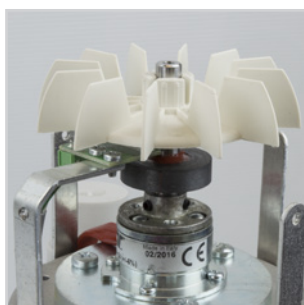
Removable control panel



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 DEAIInstaller and
NETBOX

(Only versions with
NET230N)





Compatible with the Apps



230V ~ operator with control board, limit switches and encoder



COD.	Art.					OTHER CHARACTERISTICS
613300	18NET	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
613301	18NET/M	2100 kg	●●●	NET230N	✓	<ul style="list-style-type: none"> Self-locking Magnetic limit switches Speed adjustment and slow down in opening and closing Motor control by encoder and obstacle detection

All models have (IB version excluded): control board and fixing plate to be cemented included

400V AC operators with control board, limit switches and encoder

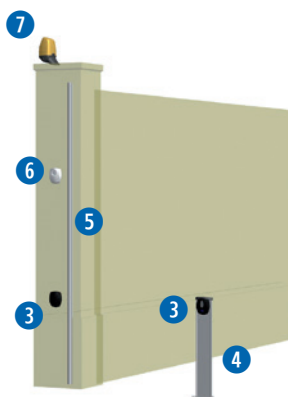
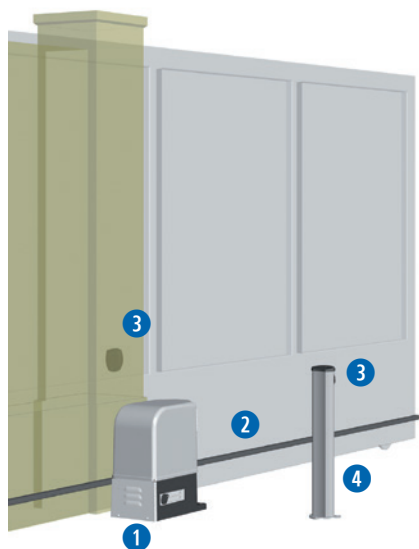


COD.	Art.					OTHER CHARACTERISTICS
613210	25RRT	2500 kg	●●●	400RR	✓	<ul style="list-style-type: none"> ATTENTION: NOT COMPATIBLE WITH NETLINK Self-locking with limit switches Anti-crushing safety device Speed adjustment and slow down in opening and closing Motor control by encoder and obstacle detection Anti-inertia braking device (version 25RRTF only)
613215	25RRTF	2500 kg	●●●	400RR	✓	
613221	25RRT/M	2500 kg	●●●	400RR	✓	<ul style="list-style-type: none"> ATTENTION: NOT COMPATIBLE WITH NETLINK Self-locking Magnetic limit switches Anti-crushing safety device Speed adjustment and slow down in opening and closing Motor control by encoder and obstacle detection

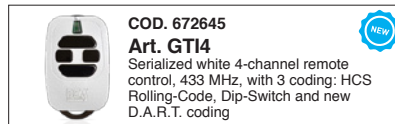
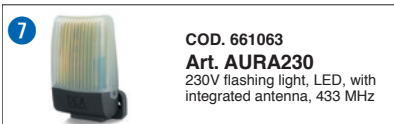
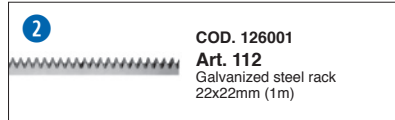
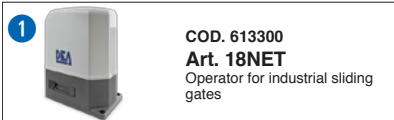
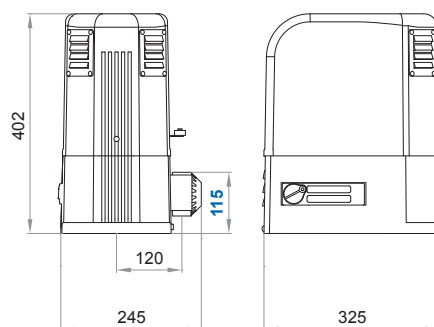
All models have (IB version excluded): control board and fixing plate to be cemented included

TECHNICAL INFO	18NET - 18NET/M - 18/IB	25RRT - 25RRTF - 25RRT/M - 25/IB
Motor power supply (V)	230V ~ ± 10 % (50/60 Hz)	400V AC ~ ± 10 % (50/60 Hz)
Maximum power absorption (W)	560	1200
Max thrust (N)	1300	1650
Duty cycle (cycles/hours)	15 - for a 12 m leaf length	17 - for a 14m leaf length
N. max cycles in 24h	240	280
Built-in capacitor (µF)	30	/
Operating temperature (°C)	-20 ÷ 50	
Motor thermal protection (°C)	140	/
Speed (m/min)	10	
Standard pinion	Z18	Z18
Weight with packing (Kg)	30	
Sound pressure (dBA)	< 70	
Protection level	IPX4 (IP44 with magnetic limit switches)	

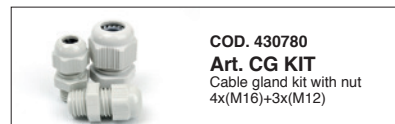
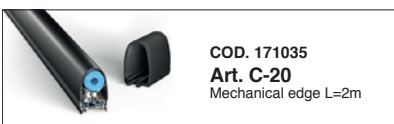
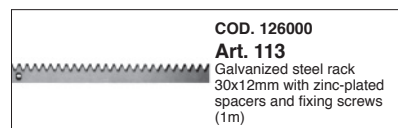
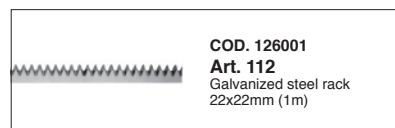
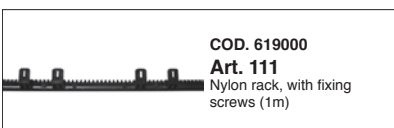
EXAMPLE OF A TYPICAL INSTALLATION



DIMENSIONS




SPECIFIC ACCESSORIES

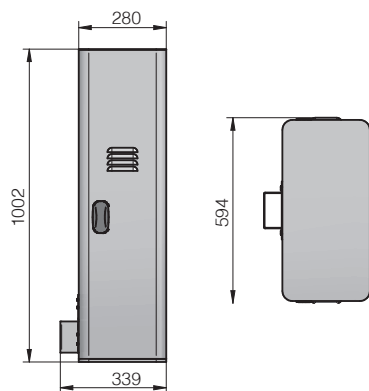


IRONBOX

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

COD.	Art.	DIMENSIONS	
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

REV - 230V ~ operators without control board and motor cover



COD.	Art.				OTHER CHARACTERISTICS
616005	REV220/IB	1400 kg		✓	<ul style="list-style-type: none"> • Self-locking • Magnetic limit switches inside IRONBOX • Motor control by encoder and obstacle detection • Designed for IRONBOX
616006	REV220/RF/IB	1400 kg		✓	<ul style="list-style-type: none"> • Not self-locking, with brake • Magnetic limit switches inside IRONBOX • Oil bath • Motor control by encoder and obstacle detection • Designed for IRONBOX

Control board to complete the installation: control board cod. 677610 art. NET230N/C (with box)

REV - 24V ~ operators without control board and motor cover



COD.	Art.			OTHER CHARACTERISTICS
616013	REV24/IB	1400 kg		<ul style="list-style-type: none"> • Self-locking • Magnetic limit switches inside IRONBOX • Designed for IRONBOX

Control board to complete the installation: control board cod. 678263 art. NET24N/C250 (with box) with 250VA transformer

GULLIVER - 230V ~ operators without control board and motor cover



COD.	Art.				OTHER CHARACTERISTICS
613302	18/IB	2100 kg		✓	<ul style="list-style-type: none"> • Self-locking • Magnetic limit switches inside IRONBOX • Motor control by encoder and obstacle detection • Designed for IRONBOX

Control board to complete the installation: control board cod. 677610 art. NET230N/C (with box)

GULLIVER - 400V AC operators without control board and motor cover



COD.	Art.				OTHER CHARACTERISTICS
613219	25/IB	2500 kg		✓	<ul style="list-style-type: none"> • Self-locking • Magnetic limit switches inside IRONBOX • Motor control by encoder and obstacle detection • Designed for IRONBOX

Control board to complete the installation: control board cod. 677140 art. 400RR/C (with box)