

GULLIVER

Automation for industrial sliding gates



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

COD.	Art.	EN	kg	gears	DEA	EN 12453	OTHER CHARACTERISTICS
613300	18NET	EN 12453 EN 12445	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	EN 12453 EN 12445	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

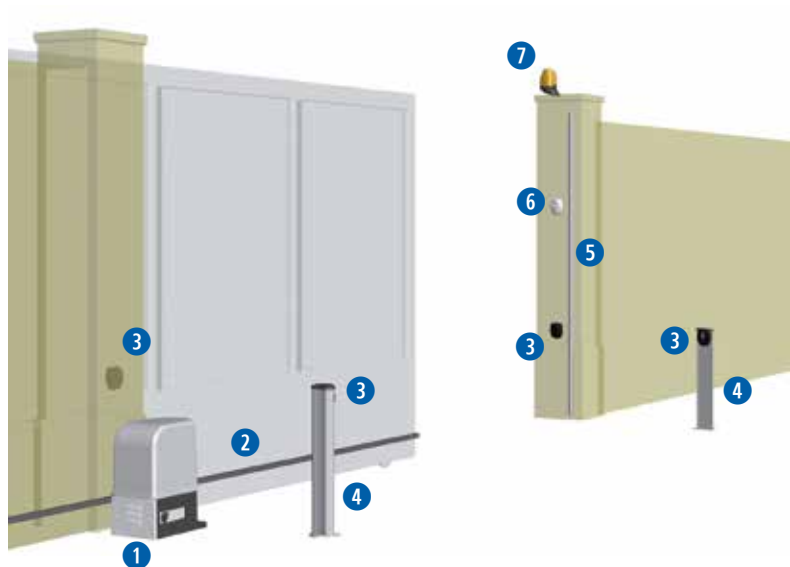
400V AC operators with control board, limit switches and encoder

COD.	Art.	EN	kg	gears	DEA	EN 12453	OTHER CHARACTERISTICS
613210	25RRT	EN 12453 EN 12445	2500 kg	•••	400RR	•	<ul style="list-style-type: none"> • Self locking with limit switches • Anti-crushing safety device • Speed adjustment and slow down in opening and closing
613215	25RRTF	EN 12453 EN 12445	2500 kg	•••	400RR	•	<ul style="list-style-type: none"> • Motor control by encoder and obstacle detection • Anti-inertia braking device (version 25RRTF only)
613221	25RRT/M	EN 12453 EN 12445	2500 kg	•••	400RR	•	<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

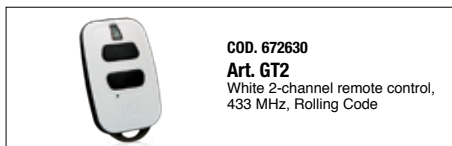
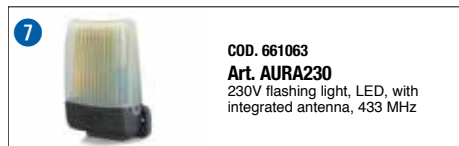
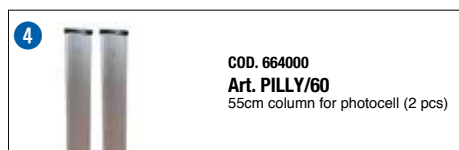
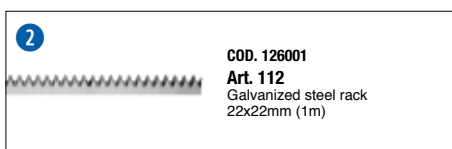
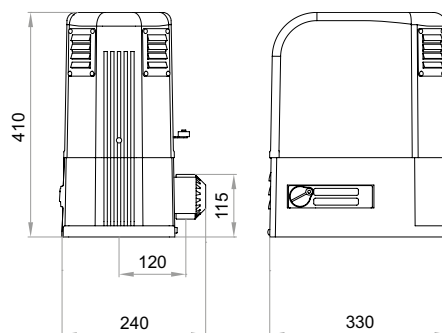
All models have (IB version excluded): control board and fixing plate to be cemented included

TECHNICAL INFO	18NET - 18NET/M - 18/IB	25RRT - 25RRTF - 25RRT/M - 25/IB
Motor power supply (V)	230V AC ~ ± 10 % (50/60 Hz)	400V AC ~ ± 10 % (50/60 Hz)
Maximum power absorption (W)	560	1200
Max thrust (N)	875	1650
Duty cycle (cycles/hours)	15 - for a 12 m leaf length	17 - for a 14m leaf length
230V AC ~ ± 10 % (50/60 Hz)	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	
Protection level	IPX4 (IP44 with magnetic limit switches)	

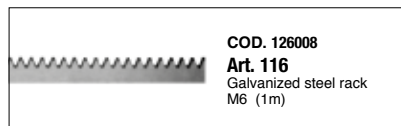
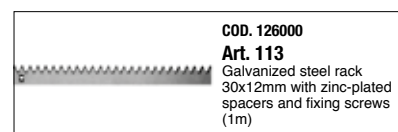
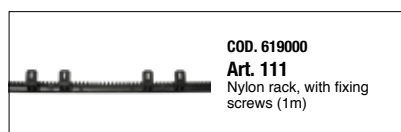
EXAMPLE OF A TYPICAL INSTALLATION



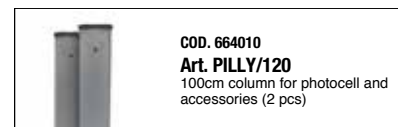
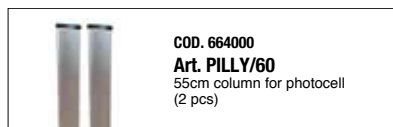
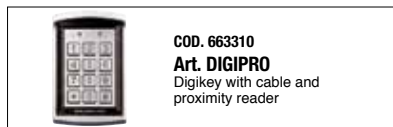
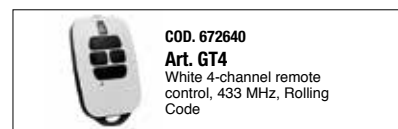
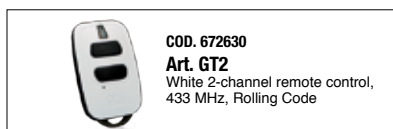
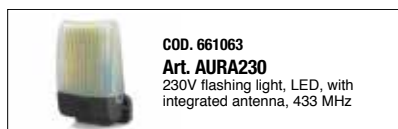
DIMENSIONS



SPECIFIC ACCESSORIES



OTHER ACCESSORIES



IRON BOX

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

COD.	Art.	DIMENSIONS	kg
619080	IRONBOX	580 x 1002 x 280 mm	44 Kg

See technical details at page 44

