

TEO 700

Sectional and counterweight spring doors
up to 9m²





24V \approx operators with control board incorporated and encoder



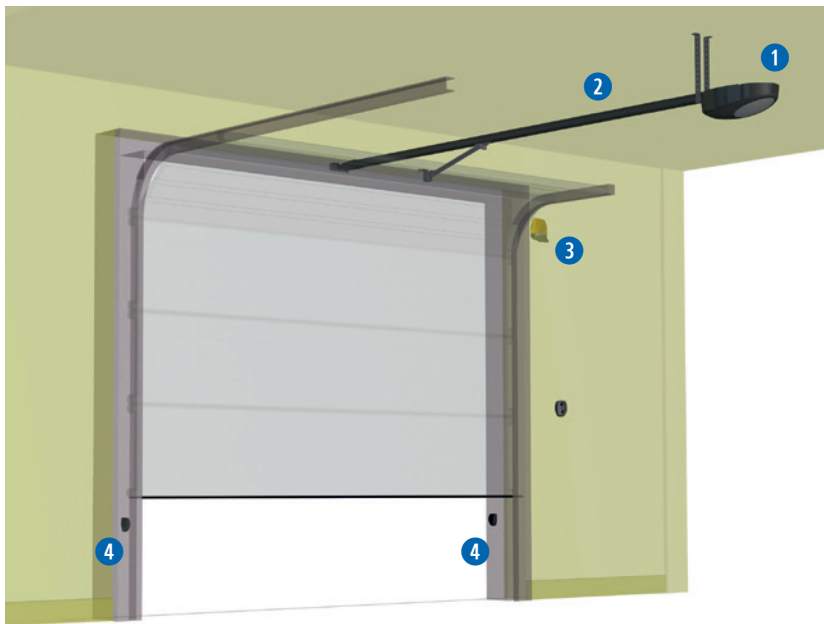
COD.	Art.				OTHER CHARACTERISTICS
636021	KIT TEO 700	1000N		✓	<ul style="list-style-type: none">• Pre-assembled steel track length= 3300 mm (one piece)• Motor with encoder• Anti-crushing safety device• Force adjustment• Automatic adjustment of speed and slowdown

Set complete with: steel track and chain, L=3.300 mm (1 piece) and 1 art. GTI2 transmitter

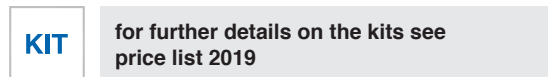
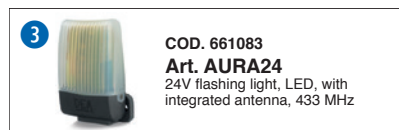
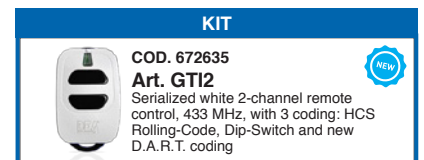
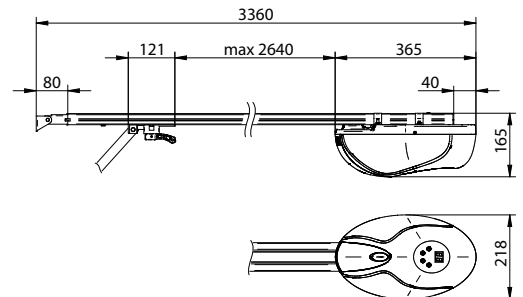
CONTROL BOARD TECHNICAL INFO	
Power supply voltage (V)	230V \sim \pm 10% (50/60 Hz)
Rated power transformer (VA)	100 VA (230/22V)
Fuse F2 (A) (transformer)	2,5A 250V
Auxiliaries power supply output	+24 V max 200mA
Flashing light output	24 V max 15W
Receiver frequency	433,92 MHz
Transmitters type of coding	HCS Rolling code
Max remote controls	20

OPERATOR TECHNICAL INFO	
Motor power supply voltage (V)	24V \approx
Maximum power absorption (W)	100
Max thrust (N)	1000
Duty cycle (cycles/hour)	15
N. max cycles in 24h.	35
Operating temperature (°C)	-20÷50
Speed (m/min)	9
Weight with packing (Kg)	4,3
Sound pressure (dBA)	< 70
Protection level	IP30

EXAMPLE OF A TYPICAL INSTALLATION



DIMENSIONS



SPECIFIC ACCESSORIES

