

VER6B-KIT

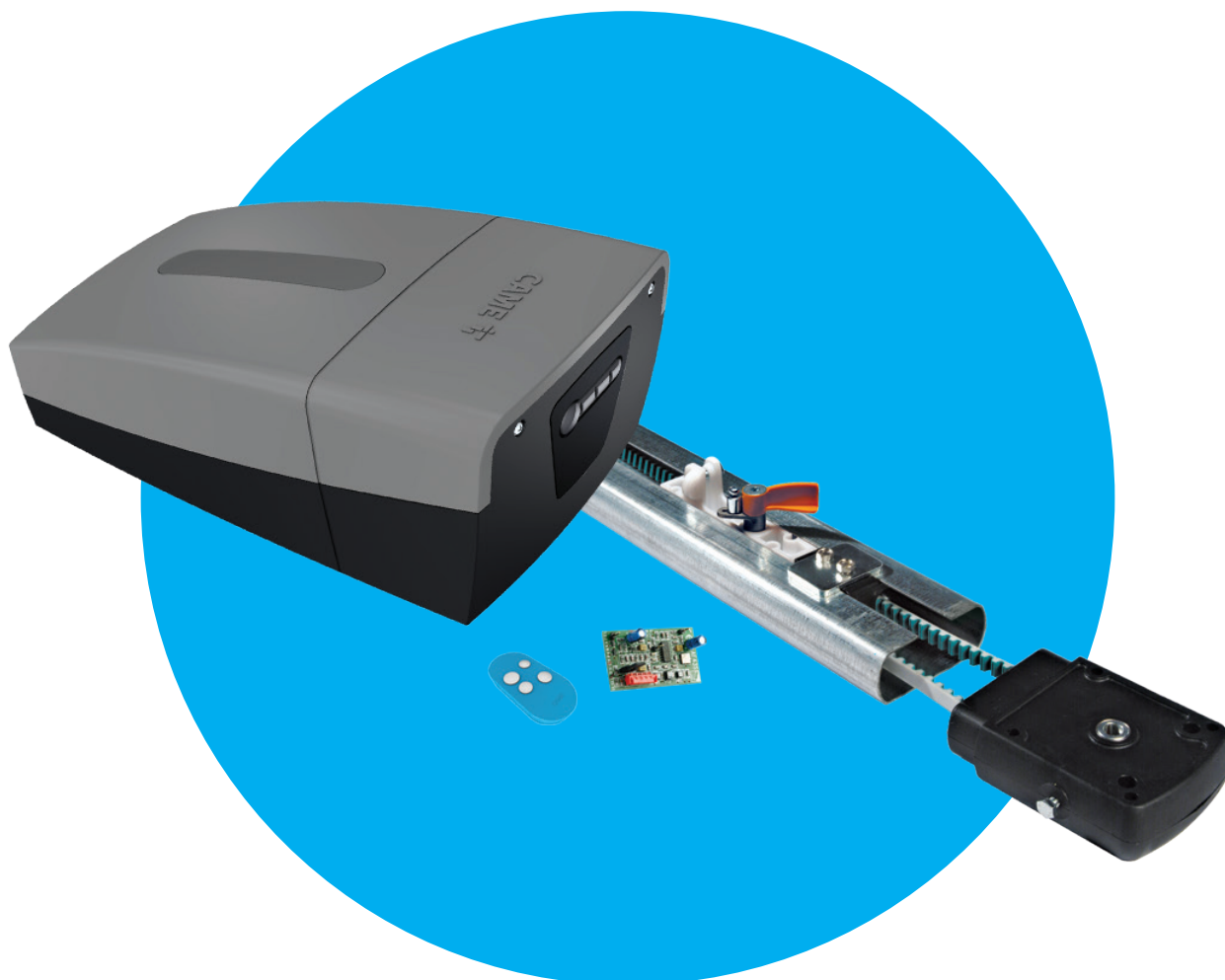
Garage Door Automation with Belt Guide

CAME 



24V GARAGE DOOR AUTOMATION KIT

Traction force **600N** Maximum door surface area **15m²**



Code	Description	Quantity
8K01MV-007	VER06K03 - Automated operator featuring a control board with segmented graphic display, with encoder for sectional and overhead garage doors.	1
	3 pc belt guide L = 3.02 m, for doors with max. surface of 15m ² . *Max. door height: BC = 2.4m BM = 2.25m STA = 2.1m STB = 2.2m.	1
806TS-0121	TOPD4RBS - Double frequency 4-button rolling code transmitter, blue colour. 4,294,967,896 combinations.	1
001AF43S	Plug-in radio-frequency control card.	1



VER06K03

Garage door motor

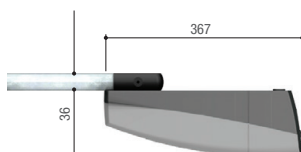
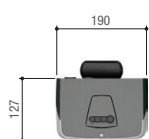


Ideal solution for sectional and overhead doors in single homes.

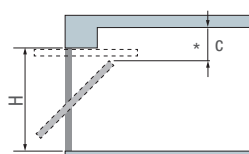
- Ready-to-use automated solutions.
- The operator is fastened directly onto the drive guide.
- 24 V DC systems to ensure greater safety and reliability.
- A vast range of control and safety accessories to complete the operator.
- Silent and reliable, belt or chain drive tracks, plus external pull-cord release to fit onto the door's lock and handle system.
- Systems tested in compliance with current regulatory standards.
- Rolling Code radio programming, can save up to 250 different users.
- External display buttons for easier start-ups and diagnoses.
- Automatically calibrates forces.



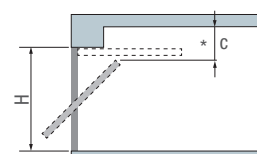
Dimensions (mm)



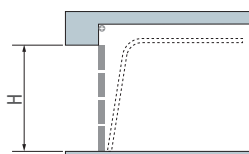
Applications



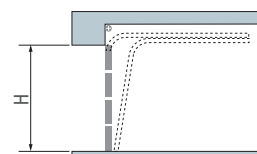
BC – Partially retracting, protruding overhead garage door.
(con 001V201)



BM – Fully retracting, protruding overhead garage door.



STA - Sectional Type A door with single guide



STB - Sectional Type B door with double guide.

C-distance = Min. 60 mm.

H = Max. door height

* = Maximum overall dimensions, in height, of the door during movement (at about 2/3 of opening)

Operational limits

MODELS	8K01MV-007
Max. surface of the door (m ²)	15
Max. traction force (N)	600

Technical characteristics

MODELS	8K01MV-007
Protection rating (IP)	40
Power supply (V - 50/60 Hz)	230 AC
Power supply to motor (V)	24 DC
Absorption (A)	6 max.
Power (W)	100
Duty/cycle (%)	50
Operating temperature (°C)	-20 ÷ +55

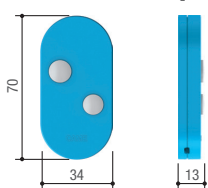
ACCESSORIES

TOPD4RBS

Rolling code 433.92 and 868.35 Mhz radio control



Dimensions (mm)



- Manages several operators on different frequencies.
- One device to manage two frequencies, that is, 433.92 MHz and 868.35 MHz.
- More secure thanks to the dynamic code.
- Uses only one CR2032 battery.
- Flat battery alert
- No setting required when selecting the frequency
- Comes in two-channel and four-channel versions.
- Available in six different colours.
- Surface-mounted receiver modules 806RV-0010 and 806RV-0020 - CAME KEY compatible.

Operational limits

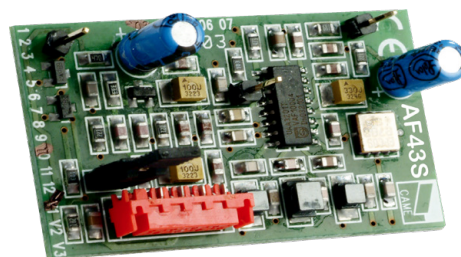
MODELS	806TS-0121
Max. range of radio (m)	50 ÷ 150

Technical characteristics

MODELS	806TS-0121
Combinations	4.294.967.896
Radio signal frequency (Mhz)	433,92 - 868,35
Operating temperature (°C)	-20 ÷ +55
Material	POLYCARBONATE

AF43S

Radio frequency control card 433.92MHz



- Dip-switches for code and function selection
- Function enabling button
- Red signalling LED
- Green signalling LED
- Backup board
- Plug-in connector on receivers

Technical characteristics

MODELS	AF43S
Power supply (V±10%)	5
Current draw (mA)	5.5
Encoding type	ASK
Operating temperature (°C)	-20 to +55
Sensitivity (dBm)	-107

3 PIECE BELT GUIDE

Belt guide for garage door operator

