



FAST70

**AUTOMATIC
SWING GATE
OPERATOR.**

LEAVES UP TO 2.30 M OR 300 KG

CAME 

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IDEAL SOLUTION

Ideal solution for residential or small community applications on medium and large posts.

FAST70 FEATURES

- Quick and easy installation.
- Built-in end stops.
- Practical release lever for manual opening of the gate.
- Built-in electronic board on the FA70230CB and FA7024CB versions.
- Battery operation possible in case of power failure (24 V version).
- Simplified connection with a 3-wire cable for motor and encoder control.
- Electronic board with separate terminals and display (24 V version) for easy commissioning and diagnosis. Able to store several users (50 in 230 V version and 250 in 24 V).
- Self-diagnosis of wired and wireless safety devices.
- Built-in radio decoding of rotating code and identification code (Twin) (24 V version).
- Devices developed for connection to the cloud via CAME Connect (24 V version).
- Management of wireless safety accessories of the RIO System 2.0 series (24 V version).

FAST70 TECHNOLOGY



THE 24-VOLT GUARANTEE

The 24 V DC gear motors are suitable for intensive use and guarantee operation even in the event of a power failure (optional).



ENCODER

Gear motor or automated system with encoder (24 V version).



TESTED SAFETY

Automation tested in accordance with European standards for impact forces.



CAME CONNECT

Product can be remotely controlled and programmed using CAME Connect cloud technology (only for 24 V versions).



SELECTORS



SELECTORS
12 BUTTONS

CAME ACCESSORIES

Possibility of directly managing CAME pushbuttons using the R800 board or to connect CAME transponder selectors through the R700 transponder selectors (24 V version).

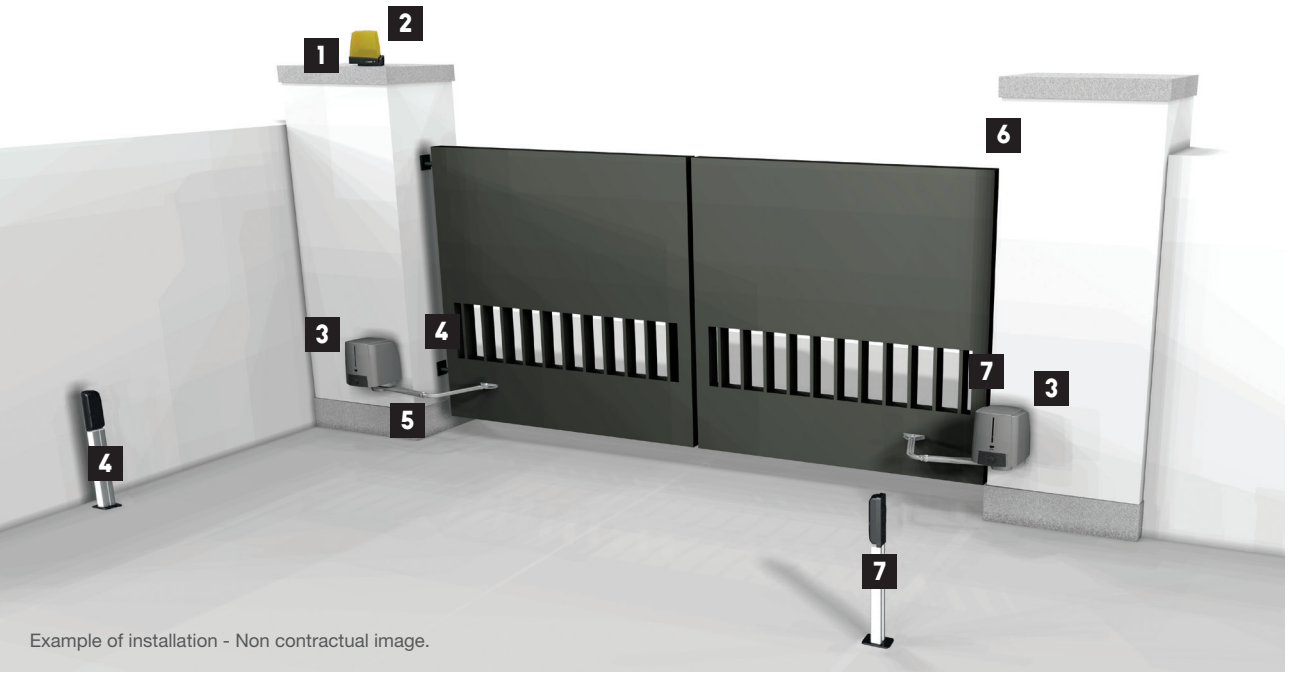
CONNECT MEANS

CONNECTION
to the Internet network
using the CAME gateways

COMPATIBLE
with the new quick-fit
gateways

CONFIGURATION
and installation by
smartphone with CAME KEY

REMOTE CONTROL
for the user using
the Applications



Example of installation - Non contractual image.

1

Flashing light
Type of wiring
1 x 1.5 mm²

2

Antenna
Type of wiring
RG58

3

FAST70
Type of wiring
3 x 1.5 mm²

4

Set of photocells
Type of wiring
4 x 0.5 mm²

5

Control panel
Type of wiring
230 V AC

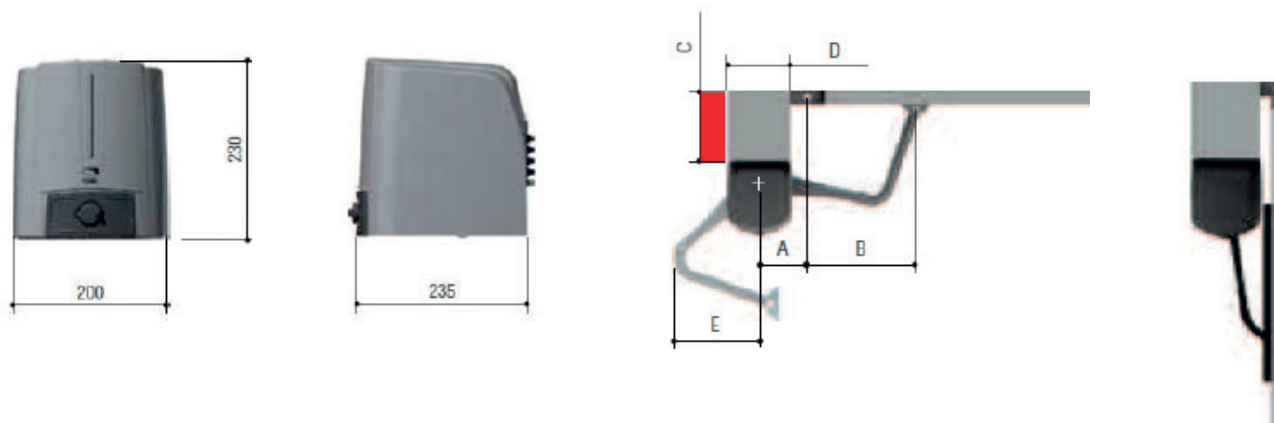
6

External selector
Type of wiring
3 x 0.5 mm²

7

Set of photocells
Type of wiring
2 x 0.5 mm²

THE FULL RANGE



Application size (mm)

MODELS	FA70230CB · FA70230 · FA7024CB · FA7024					801MP-0050 · 801MP-0070				
SASH OPENING (°)	A	B	D	E	C Max.	A	B	D	E	C Max.
90	140	420 (490*)	Min. 200	260 (350*)	200 (300*)	140	490	Min. 200	410	300
90	160	380 (460*)	Min. 220	240 (320*)	200 (300*)	160	460	Min. 220	410	300
90	180	380 (460*)	Min. 240	240 (320*)	200 (300*)	180	460	Min. 240	410	300
110	220	380 (450*)	Min. 280	310 (400*)	50 (50*)	220	470	Min. 280	410	50
110	240	380 (450*)	Min. 300	310 (400*)	50 (50*)	240	470	Min. 300	410	50

* with Art. 801XC-0070

Limitations of use

MODELS	FA70230CB · FA70230 · FA7024CB · FA7024 · 801MB-0090 · 801MB-0100			
Sash maximum length (m)	2.3	2	1.5	1
Sash maximum weight (Kg)	200	215	250	300
Sash maximum opening (°)	110			

Technical features

MODELS	FA70230CB	FA70230	FA7024CB	FA7024	801MB-0090	801MB-0100
Protection class (IP)	54	54	54	54	54	54
Power supply (V - 50/60 Hz)	230 AC	230 AC	230 AC	-	230 AC	-
Motor power supply (V)	230 AC	230 AC	24 DC	24 DC	24 DC	24 DC
Absorption (A)	1.4	1.4	-	-	-	-
Power (W)	160	160	140	140	140	140
Manoeuvre time at 90° (s)	15	15	13 ÷ 30	13 ÷ 30	13 ÷ 30	13 ÷ 30
Intermittence/Operation (%)	30	30	-	-	-	-
Cycles/Hour	-	-	65	65	65	65
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor thermal protection (°C)	150	150	-	-	-	-

● 230 V AC ● 24 V DC

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- VIDEO ENTRY SYSTEMS
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- AUTOMATIC BARRIERS
- PARKING SYSTEMS
- TURNSTYLES AND SPEED GATES
- BOLLARDS AND ROAD BLOCKERS
- HEATING CONTROL
- AUTOMATIC DOORS
- SHUTTER AND BLIND SOLUTIONS
- BURGLAR ALARM SYSTEMS
- HOME AUTOMATION

CE

