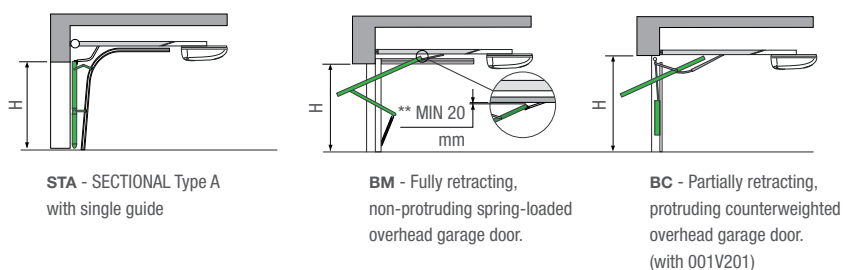


Our range

V6000

Complete system with 24 V DC gearmotor tested according to standards EN 12453 - EN 12445 WITH CHAIN GUIDE	
001U4610	Operator with control panel and encoder for sectional and counterweighted and spring balanced overhead garage doors (500 N traction force). 
N. 1	Chain guide L = 3.02 m. *Maximum door height: BC = 2.4 m BM = 2.25 m STA = 2.1 m.
N. 1	Two-channel multi-user transmitter with 4096 combinations and self-learning feature (001TOP-432EV)
001U4611	Operator with control panel and encoder for sectional and counterweighted and spring balanced overhead garage doors (500 N traction force). 
N. 1	Chain guide L = 3.52 m. *Maximum door height: BM = 2.75 m STA = 2.6 m.
N. 1	Two-channel multi-user transmitter with 4096 combinations and self-learning feature (001TOP-432EV)
001U4612	Operator with control panel and encoder for sectional and counterweighted and spring balanced overhead garage doors (500 N traction force). 
N. 1	Chain guide L = 4.02 m. *Maximum door height: BM = 3.25 m STA = 3.1 m.
N. 1	Two-channel multi-user transmitter with 4096 combinations and self-learning feature (001TOP-432EV)
Complete system with 24 V DC gearmotor tested according to standards EN 12453 - EN 12445 WITH BELT GUIDE	
001U4621	Operator with control panel and encoder for sectional and counterweighted and spring balanced overhead garage doors (500 N traction force). 
N. 1	Belt guide L = 3.02 m. *Maximum door height: BC = 2.4 m BM = 2.25 m STA = 2.1 m.
N. 1	Two-channel multi-user transmitter with 4096 combinations and self-learning feature (001TOP-432EV)
001U4622	Operator with control panel and encoder for sectional and counterweighted and spring balanced overhead garage doors (500 N traction force). 
N. 1	Belt guide L = 3.52 m. *Maximum door height: BM = 2.75 m STA = 2.6 m.
N. 1	Two-channel multi-user transmitter with 4096 combinations and self-learning feature (001TOP-432EV)
001U4623	Operator with control panel and encoder for sectional and counterweighted and spring balanced overhead garage doors (500 N traction force). 
N. 1	Belt guide L = 4.02 m. *Maximum door height: BM = 3.25 m STA = 3.1 m.
N. 1	Two-channel multi-user transmitter with 4096 combinations and self-learning feature (001TOP-432EV)
COMPLETE SYSTEM WITH 24V DC OPERATOR – EN 12453 AND EN 12445 STANDARDS TESTED WITH THREE-PART CHAIN GUIDE	
001U4630	Operator with control panel and encoder for sectional and counterweighted and spring balanced overhead garage doors (500 N traction force). 
N. 1	Chain guide L = 3.02 m in three parts. * Maximum door height: BC = 2.4 m BM = 2.25 m STA = 2.1 m.
N. 1	Two-channel multi-user transmitter with 4096 combinations and self-learning feature (001TOP-432EV)
Accessories	
001V121	Pull-cord release and transmission device L = 3 m for applying onto door handle. 
001V201	Adaptor arm for partially protruding counterweighted overhead garage doors with maximum height of 2.4 m.

Application (mm)



NOTES

- * H = Maximum door height
- ** Measure at about 2/3 of opening



OVERHEAD AND SECTIONAL DOOR OPERATORS



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V6000

The complete garage door operator.

Came presents its new V6000 operator for overhead and sectional garage doors in residential settings. Completely overhauled design, topmost ease-of installation, but with our characteristic user-friendliness and reliability.



Good reasons to choose

V6000

EVOLVED, YET VERSATILE TOO FOR ALL DOOR V6000 TYPES

The new V6000 operator is engineered to operate all types of garage doors in residential settings. Counter-weighted overhead, spring loaded, sectional doors are easy to move, with a quick and easy installation. V6000 runs on 24 V DC and ensures top performance levels to users, as it combines EN TESTED technology to the traditional safety features available in Came electronics.

A complete system, suited to most installation requirements.

ERGONOMIC DESIGN AND FULL OF FEATURES.

The new models are refined and elegant, and made of first-rate materials such as glossy polycarbonate, and feature tried-and-tested reliable technology. The various available chain guides are for adapting the operator to any type of door.

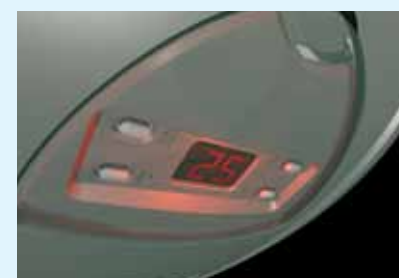
A VAST RANGE OF ACCESSORIES ARE AVAILABLE.

The V201 adaptor arm to automate counter-weighted doors, and the V121 system to connect the special V121 pull-cord release tab that lets you use the standard issued door handle to release the gearmotor are the mechanical devices for exploiting the system's potential to the utmost. A vast range of command and safety devices let you complete the system, making the installation as user-friendly and safe as can be.



THE WARNING DISPLAY

Built-directly into the electronic board is a display for feature notification and to facilitate memorisation operations. Also, the system is fitted with a courtesy light to illuminate the room and make parking and driving off easier.



THE MECHANICAL ACCESSORIES

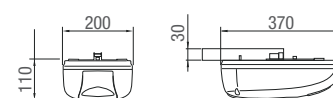
The V201 adaptor arm solves movement issues found on counter-weighted overhead garage doors, ensure smooth and jerk-free movement to the door.



The special V121 pull-cord release tab lets you use the standard issued door handle to release the gearmotor, either from outside or inside, in case of power outages.



Dimensions (mm)



Operational limits

MODEL	V6000
Maximum traction force (N)	500

● 24 V DC

Technical information

Type	V6000
IP protection rating	IP40
Power supply (V - 60/60 Hz)	230 AC
Motor power supply (V - 60/60 Hz)	24 DC
Current draw (A)	6 MAX
Power rating (W)	130
Working speed (m/min)	6
Duty cycle (%)	50
Operating temperature (°C)	-20 ÷ +55
Motor heat protection (°C)	-

● 24 V DC