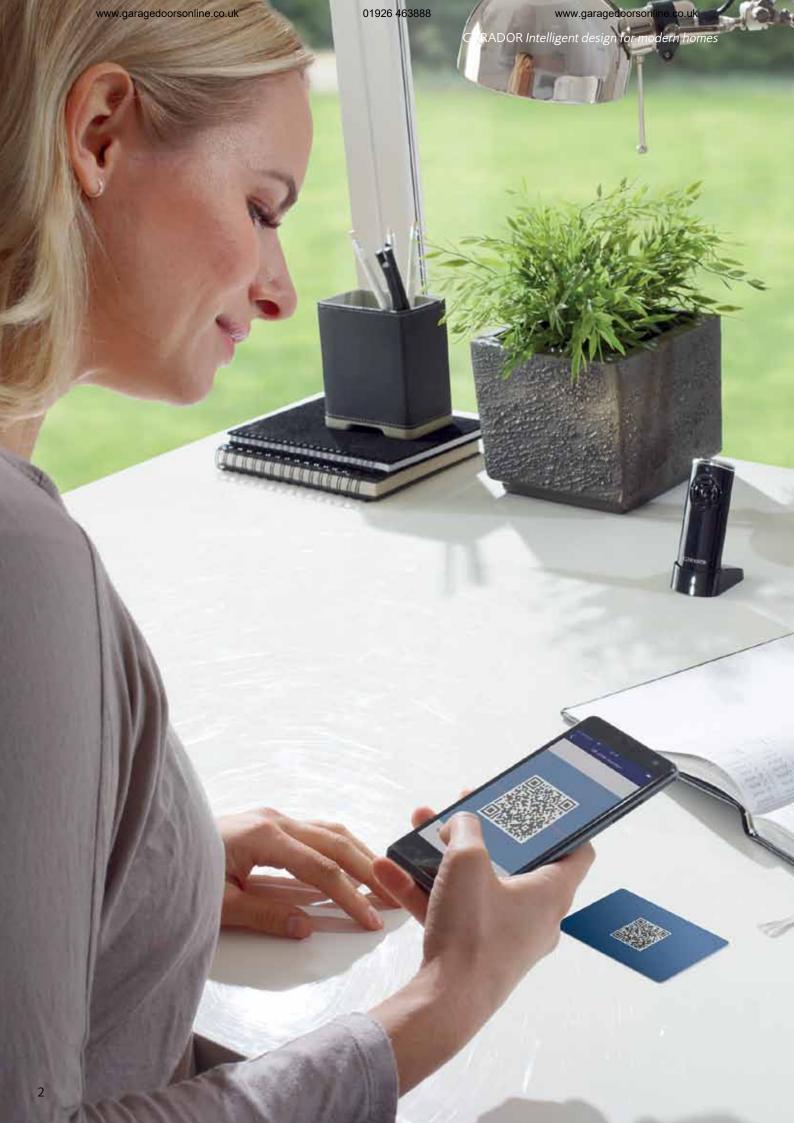


New Series 4 GaraMatic Operators

NEW

bluetooth connectivity on GaraMatic 10 & 20 for smartphones





Intelligent design for modern homes

Our new range of GaraMatic operators have been designed to provide years of reliable service and the convenience of opening your garage door at the touch of a button. New energy efficient LED lighting, a power saving mode and smartphone connectivity are perfect for modern lifestyles.

Key features

	GaraMatic 9	GaraMatic 10	GaraMatic 20
Opening speed	20cm/ second	25cm/ second	25cm / second
Cycles per day	12	25	50
Pull and Push Forces	600 N	650 N	750 N
Peak Force	750 N	800 N	1000 N
Maximum door width	5000mm	5500mm	6000mm
Integral LED light	10 LED lights	20 LED lights	30 LED lights
Adjustable LED light for energy efficiency		•	•
Integral light strobes during operation			•
Automatic safety reversal	•	•	•
Remote status query	•	•	•
Bi-directional radio technology	•	•	•
868 MHz high-frequency signals	•	•	•
Soft start and soft stop	•	•	•
Low Power Consumption (< 1 watt)	•	•	•
Self-closing timer		•	•
Third door position for ventilation (only			
with climate sensor)		•	•
Integrated bluetooth receiver for		_	
controlling operator using Garador App		•	•
HCP interface to connect accessories or			
external SmartHome systems (i.e. Apple Hom	eKit)	•	









Garador BlueSecur App

- Control your GaraMatic operator (open/ close/ open partially/ light) from your smartphone.
- Quick and easy-to-use interface.
- Push notifications when receivers come into range.
- Free download from App store or Google Play.
- One free user key included. Others available via in-app purchase.

www.garagedoorsonline.co.uk

GaraMatic 9

The GaraMatic 9 provides excellent value, without compromising on functionality. It has a 600 N pull and push force and an automatic safety reversal system that recognises when there is an obstruction in the doors path. A mechanical locking system, built into the boom, ensures that no one can gain access to your garage by forcing the door open.





Supplied complete with two hand transmitters as standard

GaraMatic 9 operators now come with two 4-button micro hand transmitters as standard. The small form factor fits comfortably in your pocket and features a keyring eyelet for everyday use. Transmits on 868MHz frequency with bi-directional radio technology.

LED Lighting for energy efficiency The GaraMatic 9 features an integral LED light with 10 LEDs for energy efficiency. Furthermore, it has a low power consumption of less than 1 watt in stand-by mode.



Third ventilation opening position In addition to the half-open ventilation position, the GaraMatic 9 also has a one-third open ventilation position. This feature is only activated with the use of the climate sensor.



Secure mechanical locking system The boom is equipped with a secure mechanical lock to prevent forced entry. Even in the event of a power cut, the door cannot be forced open.





Optional bluetooth receiver

Smartphone connectivity using the Garador BlueSecur app is possible for GaraMatic 9 via optional bluetooth receiver (HET-BLE). A larger and more accessible connection compartment on the back of the operator, makes the integrated circuit board easier to access when connecting accessories or smarthome systems.

GaraMatic 10

The GaraMatic 10 delivers the reliability and performance you have come to expect from a Garador electric operator, with automatic safety reversal, mechanical lock and bi-directional radio technology as standard. A more powerful 650 N motor, adjustable LED lights and an integrated bluetooth receiver for controlling your garage door with your smartphone.





Operate your garage door with your smartphone

The GaraMatic 10 has an integrated bluetooth receiver enabling you to operate your garage door using your smartphone. Download the Garador BlueSecur app for ios or Android to begin. Bluetooth receiver can be switched on and off.

LED Lighting for energy efficiency

The GaraMatic 10 features an integral LED light with 20 LEDs for energy efficiency. Furthermore, it has a low power consumption of less than 1 watt in stand-by mode.



Third ventilation opening position

In addition to the half-open ventilation position, the GaraMatic 10 also has a one-third open ventilation position. This feature is only activated with the use of the climate sensor.



Easy to connect

A larger and more accessible connection compartment on the back of the operator, makes the integrated circuit board easier to access when connecting accessories or smarthome systems.



Contained to the second second

Upgrade to a GaraMatic 20

- Modern matt black operator housing.
- Integral light with 30 LEDs.
- Improved pull and push force of 750 N.
- Peak force 1000 N.
- Supplied with two 4-button micro hand transmitters with chrome effect end caps.
- Integrated bluetooth receiver and HCP bus connection for smarthome systems.