



Smart solar shading via Wi-Fi.

WRX motors

Dual radio: Wi-Fi + Cherubini CRC RX

#EXPECTMORE



CHERUBINI

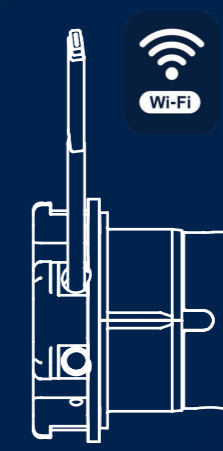
Download the app and connect the motor over Wi-Fi.

Simple. As already done.

Installation is much smoother and faster, making the motor available for control via apps or voice assistants immediately.



Transform your home with Cherubini technology. Control your installation from your mobile phone with the Wi-Fi motor.

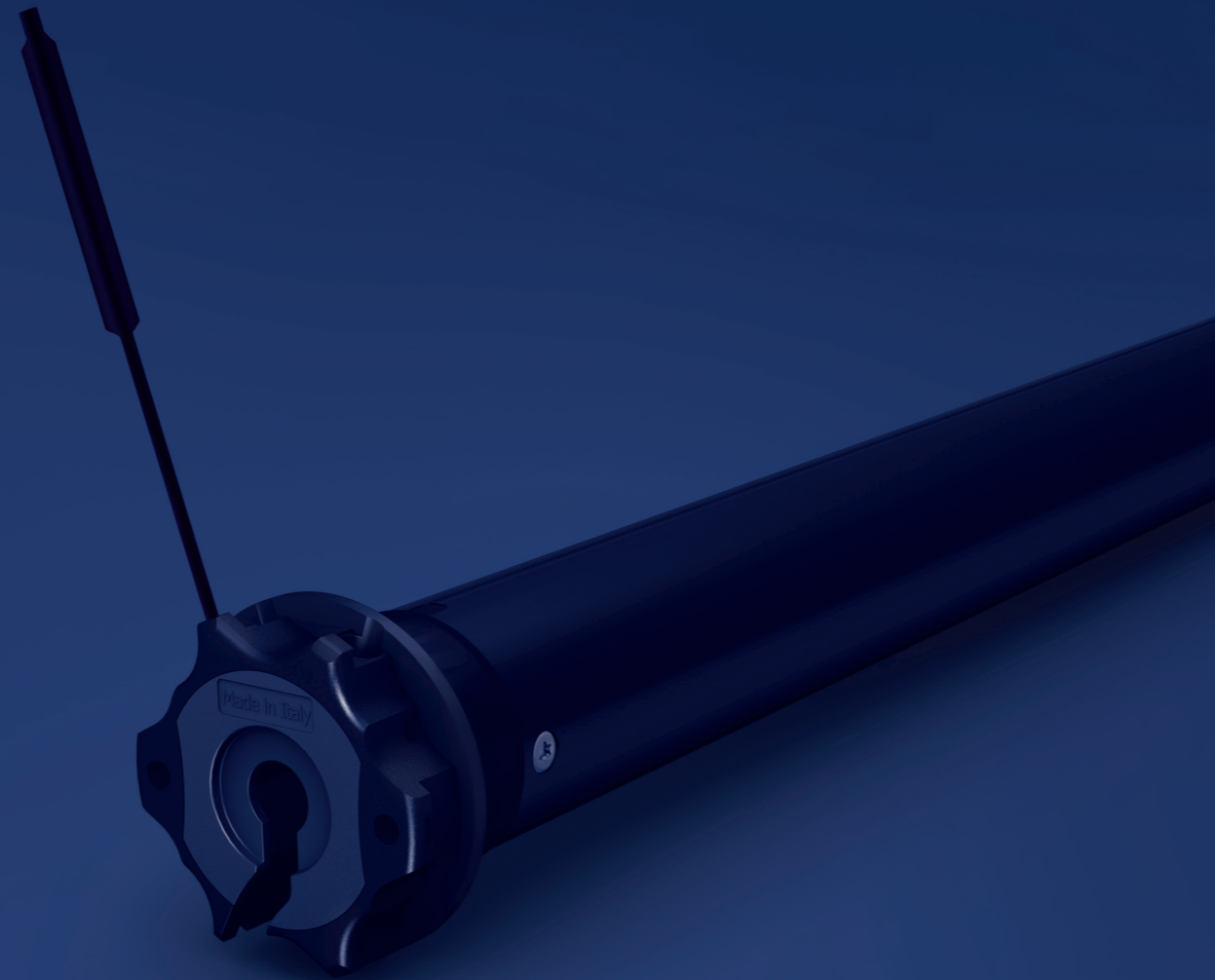


Download the free META by Cherubini app from the App Store or Google Play.

Total return of information.

Full control: Cherubini,
of course.

Cherubini WRX motors are able to
connect directly to the home router
without having to go through a gateway.



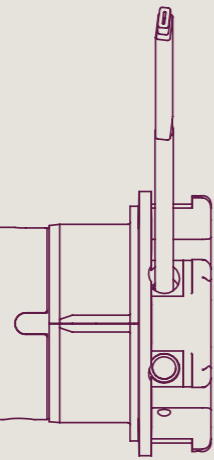
The WRX series is equipped with a dual Wi-Fi radio module and Cherubini CRC RX.

Using the Wi-Fi protocol, motors can be directly included in the Wi-Fi network by using the META by Cherubini app and scanning the individual motor's QR code.

As soon as the simplified inclusion is done, the WRX motor can be controlled via the META by Cherubini app.



Roller shutters or awnings: choose the optimal application.



Open WRX: the Wi-Fi motor for roller shutters.

Manual and semi-automatic limit switches.

Frost protection.

Possibility of saving an intermediate position.

Programming via remote control and push-button.



Ora WRX, the solution for making awnings smart.

“Super-sensitivity” function on obstacle on descent activated by remote control and adjustable in 3 levels (only for 10-15-25 Nm).

Torque control for closing shutdown of cassette awnings.

Possibility of saving an intermediate position.

Programming via remote control and push-button.

Discover the technical characteristics of WRX motors.

Electronic limit switch with an integrated dual-radio Cherubini CRC RX and Wi-Fi.

When associated with the METAHome gateway or the META app, the motor can be controlled using voice assistants such as Google Home and Amazon Alexa, as well as CRC RX radio remote controls, switches, and online apps.

Thanks to the dual radio, the motor offers all the benefits and ease of programming of the Cherubini range, plus seamless integration with home building automation systems.

Constant updates

The firmware is always updated remotely via Wi-Fi, with manufacturer-provided releases of optimisations and new features, eliminating the need for installer intervention.

Ora WRX optional connections:

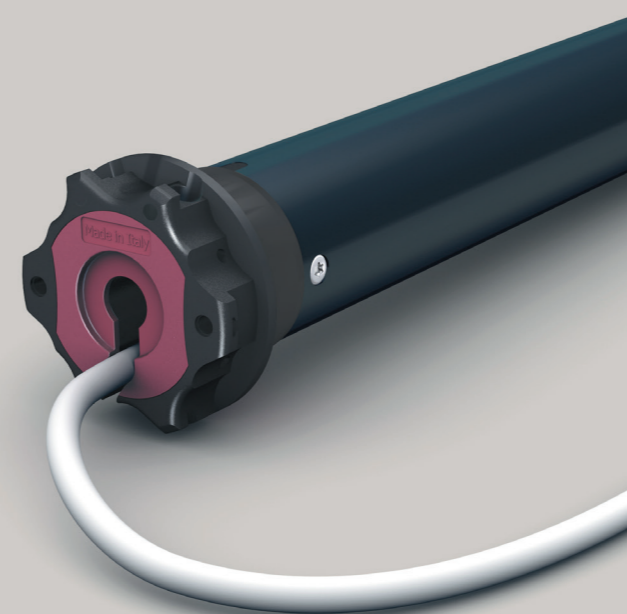
Wired control.
Radio connection to WindTec, Mistral and Rugiada climate controls.



DISCOVER
OPEN WRX




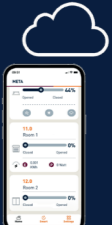
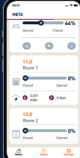
DISCOVER
ORA WRX





Create your own smart system.



The Cherubini Ecosystem.

			
Individual and group control	●	●	●
Time schedules	●	●	—
Scenes and rules	●	●	—
Voice assistants	●	●	●
Local control (without connection to the Cloud)	●	—	—
Control from Cloud	●	●	●
		App + virtual gateway (premium)	Only App

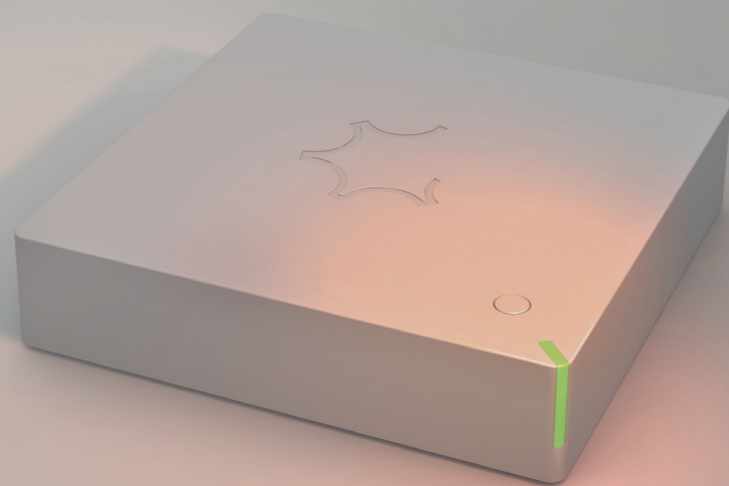
Case of use	Solution	Types of supported motors
App + gateway Complete solution for the Smart Home (actuators, motors, sensors)		Z-Wave modules, CRC RX motors, ZRX motors, WRX motors, Cherubini-Nexta products (bi-directional, except for CRC motors)
only App Ideal for small installations. Also compatible with Nexta products		WRX motors, Cherubini-Nexta products (bi-directional) <small>*Gateway can be added later</small>

Accessories

METAHome Gateway

The multi-protocol gateway created by Cherubini to control all the devices in a building. The integrated protocols allow you to control Cherubini CRC RX, ZRX radio motors with Z-Wave protocol and WRX motor with Wi-Fi protocol, as well as the main META system home automation devices and Z-Wave products on the market.

The METAHome gateway makes it possible to integrate Z-Wave, Cherubini Radio CRC RX and Wi-Fi devices in a single system, offering a feature set for Smart Home, configurable and modular for every need.



DISCOVER
METAHOME

POP Remote controls

The complete series of single- or multi-channel radio remote controls, with the possibility of integrating light and wind sensor controls.



DISCOVER
POP



Rain and light sensors (with Ora WRX):

Mistral, vibration wind sensor

WindTec, wind sensor.

WindTec LUX, sun and wind climate control.

Rugiada, rain sensor.

cherubini-group.com



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