

Future is now **WiFi Module**

It is a module that connects to the control board thus integrating additional functions to the device. Allows remote control of the control unit through any device with an internet browser (PC, Smartphone, Tablet), without any app

How it works



Through a graphical interface that can be viewed via an internet browser, you can monitor all the desired machine parameters and be able to issue pre-determined commands in order to have total control of the machine.

The module is configured to connect to a WiFi router, it is connected to the internet thus providing infinite possibilities for remote control and monitoring of data via Clouding



Access Point



In this operating mode it is possible to connect to the module as a standard WiFi network, once connected to it via password you can view the graphic interface via web browser and have full control of the machine

Clouding



A module connected to an internet network provides the possibility of integrating a cloud platform* thus allowing functions such as:

- Monitoring of operating data / drives

- Sensor analysis for alarms

- Predictive failure analysis

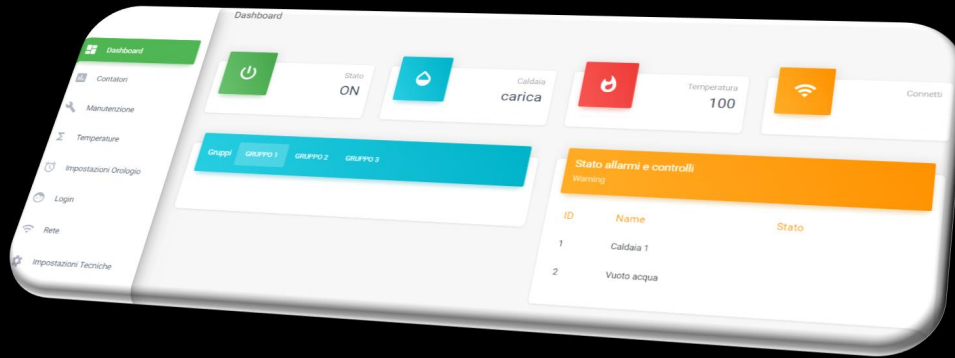
- Remote control and operation of the machine

- Firmware updates via the internet

*For the creation and management of the cloud platform we indicate partners for development with which we already work in order to provide a complete service.

Try our Demo

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Tech Specs

Technology: 802.11 B / G / N

Band: 2.4GHz

Mode: Access Point (2 Client) - Infrastructure Security: WP2

SSL: Yes

DHCP: Yes

Power supply: 5V - 12V - 110 / 230V AC Temperature: -20/70 ° C

Interface: RS232, RS485 Certifications: RoHS, FCC, EC, IC, TELEC

For further information, do not hesitate to contact us

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