



EMBEDDED
ELECTRONIC
ENGINEERING

WS2020

Static and dynamic industrial weighing systems

Simple and intuitive instrument for weighing management and control, suitable for dosing and packaging systems.

The user-friendly programming menu allows you to set up to 99 recipes, each of which contains all the parameters and times necessary for the operating cycle. It is also possible to program and manage the parameters both through the Ethernet interface, via Modbus TCP, and through the RS485 serial interface, via Modbus RTU; there is also the USB interface for updating the system firmware.

The tare and calibration functions allow the use of various types of load cells with different capacities, to meet all speed, accuracy and precision requirements.

Should additional functionalities become necessary, it is possible to customize them in order to satisfy every need.

Customer service

For any further information we will be happy to provide you with all the necessary support. Contact us and receive personalized advice.

TALK TO US
+39 0444 040398

SEND US AN E-MAIL
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Technical characteristics

Power supply:	24VDC
Weighing unit:	1
Load cell inputs:	1 to 2
Isolated digital inputs:	4
Isolated digital outputs:	5
Ethernet interface:	1
USB interface:	1
RS485 interface:	1
Item weight:	300 gr. - Item size: 145 x 100 x 70 mm

