

BLUETOOTH

BLUETOOTH INTERFACE FOR WEIGHT INDICATORS



Thanks to the Bluetooth interface, the exchange of data between the digital scales and the computer system will be simpler and quicker: it is sufficient to be at a few meters from the weight indicator in order to update the databases, read the memory, transmit commands, receive data, check the configuration, etc.

**The best solution
for advanced industrial
applications**

BLUETOOTH INTERFACE: FEATURES

- BLTH-2 MODEL:
 - Standard: Bluetooth "version 3.0"
 - Class: 2
 - Identifying code of the programmable device
 - Maximum working distance: 10m
 - Transmission speed: 560kbps
 - Supported Bluetooth profiles: Serial Port Profile (SPP)
 - Antenna: integrated on the board, internal
 - Installation: integrated inside the weight indicator

NOTE: BLTH is an option to be specified when ordering the digital scale or the weight indicator.

SET OF COMMANDS AND COMMUNICATION PROTOCOLS

- The Dini Argeo weight indicators are fitted with a communication protocol for the data exchange, which allows the weight reading, the execution of the main scale functions and the programming of the databases (depending on the indicator model).

DETAIL 1



Evolved version for specific applications.



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