



Possibility to add up to 8 RF STATIONS to extend the RF network throughout the workshop.



BASIC CONFIGURATION COMPOSED OF:

- A - Digital flow meter
- B - QB8
- C - TOUCH CENTRAL UNIT RF128
- D - RF STATION

QB8 SYSTEM

Access with QB8

The **RF ACCESS QB8 SYSTEM** is based on a control board where the operator enters the password by typing the code (4 digits) with the selection keys. The code is then sent via RF to the control unit which verifies its correctness and then it enables the solenoid valve mounted on the QB8 system, thus allowing access to the free-flow or pre-selection dispensing mechanical gun.

The password activation validity time can be customized on the RF control unit in a range that can go from a few seconds up to 23 hours and 59 minutes after the performed dispensing.

When the password expires, the control unit sends the command to the valve control board to deactivate it and interrupts the flow.

up to 128 connectable devices

Example of a centralized fluid distribution system: max 128 dispensing points, composed of QB8 SYSTEM. The TOUCH CENTRAL UNIT RF128 is able to manage all the dispensing points and can monitor the centralized or local tank levels.

Each user is associated to a password to be entered on the flow meter gun to manage each operation and monitoring can take place via Cloud with PC or Smartphone.

