



GP SYSTEM 20

Access with flow meter guns

In this **RF ACCESS GP SYSTEM 20** configuration an RF digital flow meter gun is combined with the control valve mounted on the hose reel.

When the operator needs to use the flow meter gun, he has to enter the password provided by the system administrator (4 digits) on the unit display using the directional arrows.

Once the password has been entered, the control unit verifies the correctness of the password and if so, it sends the signal via radio to the control board to enable the solenoid valve and allow the dispensing of fluid.

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 64 connectable devices

Example of a centralized fluid distribution system: max 64 dispensing points, composed of flow meter guns (JUPITER and URANUS models). 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.