

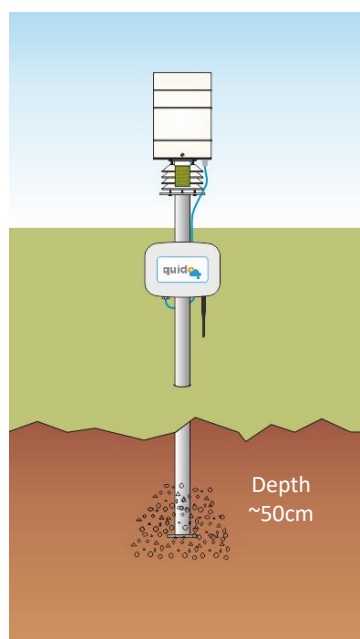


Mod. **QUIDO**

Compact Agrometeorological Station with
IoT technology

- Wireless Agrometeorological Station** for the measurement of: **Rain, Temperature, Humidity and Leaf wetness, and soil humidity**(optional) professional and with certified instrumentation. Equipped with inbuilt **IoT transmission system via Sigfox, LoraWan, or GPRS. Ultra low power** consumption, designed for the acquisition of agro-meteorological parameters, useful for the guided against diseases and water management of the main cultures. With high precision sensors, data measures are transmitted every 15 minutes to a cloud server, where are processed and made available to the user. **The historical data are available on the server for direct use via a web interface or via APP.**

Size and connections



4 wall plugs
ø8mm

Concrete base
40x40x30cm or
35x35x35cm

Installation on a basement

Order Code

example of order code

QUIDO.SMS

P

Gateway