

P/N OE39680 KIT PERSONAL COMPUTER (KIT MAIN PC)

The PC Kit enables a personal computer to centralize and manage the system. It comprises a USB signal converter to connect the OCUs to the PC and a standard software on USB flash drive to be installed on the main PC in the workshop. The software has been designed to manage all necessary operations to control dispensing, including but not limited to: system configuration, operator setup, and checking inventory. It is essential in all installations with two or more OCUs connected together.

It manages:

- Max. 1000 operators
- Max. 999 tanks
- Max. 255 fluids
- Max. 5000 reference numbers (or order numbers)
- Can set unit of measure to liters, gallons, quarts or pints (liters set as default)
- Tank block level
- Tank alarm level
- Max. 1188 controlled outlets
- Windows compatible software
- Data can be exported as an xls, xlsx, txt, csv or ods file for compatibility with other management software
- Can dispense directly from your PC
- Can preset multiple dispensing quantities, which are identified by a "Ref number"
- Displays remaining stock in real-time for every tank
- List of tank loading/unloading movements

It is possible to connect the FCS software with specific management software by contacting the ECODORA technical office which will verify the compatibility of the request.



P/N OE39681 SOFTWARE NETWORK PER PC CLIENT

(to integrate only on request with P/N OE39680)

It consists of a USB flash drive containing the network software to be installed on client PCs of the offices to create a network of computers connected to the main PC in the workshop. Through this software it is possible, for example, to view and analyze the deliveries, generate reports, print and export data in many file formats (xls, xlsx, csv, ods).

A connection using a standard LAN cable or a Wi-Fi connection is required between the client PCs and the main PC.



P/N OE39690

"iButton®" key allows operators to access the system. It is an alternative to PIN code.



P/N OE39650 *

Low level gauge h 860 mm, suitable for 180-220 kg drums, to be connected with FCS.

P/N OE39651 *

Low level gauge h 1300 mm, suitable for tanks, to be connected with FCS.

P/N OE39652 *

Low level gauge h 1500 mm, suitable for tanks, to be connected with FCS.

P/N OE39655

High level gauge for waste oil, suitable to be connected with FCS.

P/N OE39657 *

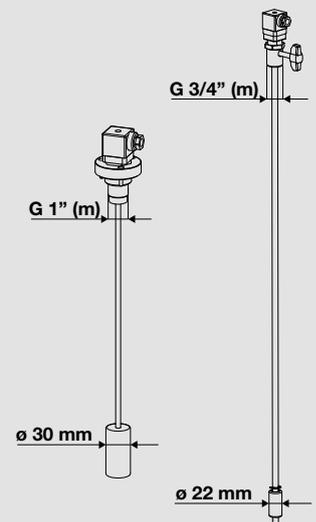
Low level gauge h 860 mm, suitable for 180-220 kg drums, to be connected with FCS, with double contact.

P/N OE39658 *

Low level gauge h 1300 mm, suitable for tanks, to be connected with FCS, with double contact.

P/N OE39659 *

Low level gauge h 1500 mm, suitable for tanks, to be connected with FCS, with double contact.



* not chemically compatible with AdBlue®