

Ocio - Tank level indicator



OCIO is an innovative system for managing the level of liquid in atmospheric tanks. The system detects the static pressure generated by the height of the liquid by means of a tube introduced inside the tank and displays the liquid level on the display in a reliable and repeatable way. It has two level alarms that can be set as desired for the message on the display or for the control of remote signals (sound or visual).

Code OCIO - rs
OCIO - Terminal level indicator.

Code OCIO DESK 1
PC interface with software for 1 tank

Code OCIO DESK 4
PC interface with software for 4 tanks

Code OCIO DESK 8
PC interface with software for 8 tanks

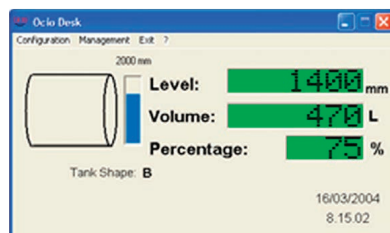
Code OCIO DESK 12
PC interface with software for 12 tanks

Code OCIO - SMS
Interface for sending SMS alarms

It is also available direct connection to PC for remote management level in the tank through a dedicated software.

A new interface lets you connect up to 12 OCIO level gauges and send data by PC cable for a distance of up to 1000 meters.

Interface available for sending SMS to the 2 alarm levels set.



MC BOX - Multi user control panel



With this electronic panel, it is possible to authorize the withdrawal of fuel from a private distributor only to personnel using magnetic codes or keys (up to 80 users) and to transfer the data to a PC thus allowing the monitoring.

It is possible to enter automobile code and Km. Management of delivery date and time.

Dedicated software for managing and printing.

Code MCBOX

The MC BOX is equipped of:

- **code 12708**: for access to supplies by key users and data download to PC with key manager without the need for cable connection

Or:

- **code 12710**: For data download to PC through cable connection up to 800 meters.

code 12708

Composed by:

n. 10 user keys

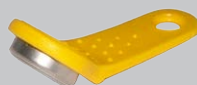
n. 1 Manager key for data transfer on PC.



Key player Manager to connect to the PC, Usb pendrive with software for managing supplies.

code 12494

Kit 10 user keys



code 12710

Composed by:



Converter for direct connection to PC, Usb Pendrive with software for managing supplies.