



KITS



PUMPS



METERS



METERED NOZZLES



NOZZLES



WASTE OIL EQUIPMENTS

CONTROL UNIT MCO GO

FEATURES

- **PLUG&PLAY**
- **CONTROL UNIT/6 DISPENSING LINES**
- **SWITCH INCLUDED**
- **NO NETWORK OR INFRASTRUCTURES**
- **NO SOFTWARE**

MCO GO is entirely managed by the CONTROL UNIT MCO GO: the heart and soul of this system. The interface is simple and intuitive; no particular informatics skills are required.

From here, by simply scrolling the screen, you can:

- start the orders;
- monitor the current transactions, both pending and programmed ones;
- verify the operations are done correctly.

During the operation, the dispensed volume is displayed and may also be printed with the connected printer (optional). Every CONTROL UNIT MCO GO is able to handle up to 6 dispensing lines with no need for software or complex infrastructures.

PERFORMANCE

<p>UP TO</p> <p>6</p> <p>FOR EACH CU</p> <p>DISPENSING LINES</p>	<p>8</p> <p>INCLUDED</p> <p>PORTS SWITCH</p>
<p>NO</p> <p>WI-FI / LAN</p> <p>CONNECTION</p>	<p>PLUG&PLAY</p> <p>INSTALLATION</p>





FILTRATION



FLUID MONITORING



TANK MONITORING



HOSE REELS



ACCESSORIES



MERCHANDISE



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL



WATER



WINDSCREEN



CLOUD SOFTWARE
MCO GO

CONTROL
UNIT MCO GO



PRINTER
(optional)



GPV 2.0
(lan connection)



GPV 2.0
(lan connection)



GPV 2.0
(lan connection)



GPV 2.0
(lan connection)



GPV 2.0
(lan connection)



GPV 2.0
(lan connection)

MANAGEMENT SYSTEM

Centralized fluid
dispensing.

PLUG&PLAY

Connect the devices
and the system starts.

MONITORING

Constant monitoring
of fluid transfers to
reduce time, costs and
wastes.



TECHNICAL DATA

CODE	DESCRIPTION	VOLTAGE
FO0776COO	CONTROL UNIT MCO GO	100 - 240 V 50 - 60 HZ