



KITS



PUMPS



METERS



METERED NOZZLES



NOZZLES



WASTE OIL EQUIPMENTS

# CONTROL UNIT 2.0

## FEATURES

- RUGGED CASE (MOBILE VERSION)
- TOUCHSCREEN DISPLAY
- READY TO USE
- WALL VERSION

The CONTROL UNIT 2.0 is the MCO2.0 system operator interface. It is available in 2 different versions: mobile and fixed. It allows to scroll through the Work Orders list which is constantly updated by the system.



### PERFORMANCE

**WI-FI/LAN**

CONNECTION SYSTEM

**TOUCH-SCREEN**

DISPLAY

**100-240V**

VOLTAGE  
POWER

### WORK PLAN

The touchscreen device allows the operator to **scroll through the tasks list**, which is constantly updated in real time. Particularly urgent **work orders** can be highlighted.

### PIN NUMBER

To **identify the operator** who is performing a task at any time.

### MANAGEMENT

With just a click the operator can **accept the work task**, displaying all the details and specifying, if necessary, **which fluid** will be used and the **preset quantity**. On completion, each work task is closed and recorded.



### PACKAGING

CODE	WEIGHT		PACKAGING			
	KG	LBS	MM	INCH	PCS/PALLET	PCS/BOX
FO0776010	2,2		390X290X140		-	1
FO077600B	2,9		390X290X140		-	1



FILTRATION



FLUID MONITORING



TANK MONITORING



HOSE REELS



ACCESSORIES



MERCHANDISE

INDEX



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL



WATER



WINDSCREEN

### CAMERA

Document the repairs with notes and photos.



### TASK SELECTION

All data relating to the task are displayed on **one line**.



### FLEXIBILITY

The operators can add work orders and tasks directly from the **CONTROL UNIT 2.0**, using the flexible system and keeping track of every action taken.

### IN THE BOX

- CONTROL UNIT 2.0
- INSTRUCTION MANUAL

### DETAILS



RUBBER PROTECTION



TOUCHSCREEN DISPLAY



HEAVY DUTY DESIGN

**i** CONTROL UNIT 2.0 is available in a wall-mounted version or in the MOBILE CONTROL UNIT 2.0 version. All work orders and task information are optional, in order to enable an operation in a few seconds.



### TECHNICAL DATA

CODE	DESCRIPTION	VOLTAGE	CONNECTION
FO0776010	CONTROL UNIT MOBILE 2.0	100 - 240 V 50 - 60 HZ	WI-FI
FO077600B	CONTROL UNIT 2.0	100 - 240 V 50 - 60 HZ	WI-FI / LAN

# CONTROL UNIT 2.0