

MCO^{2.0}

*THE TOP PERFORMING OIL MONITORING
SYSTEM FOR YOUR GARAGE*

CENTRALIZED LUBRICATION: STEP INTO THE 2.0 ERA OF OIL MONITORING SYSTEM!

Do you want to improve the efficiency of your garage?
Do you want to maintain control over all the consumptions
of lubricants, diesel, or AdBlue®?

The solution for you is MCO 2.0!

MCO 2.0 is a centralized fluid monitoring system that
allows you to control, monitor, dispense and measure all
the lubricants and fuels that are dispensed in the garage
during a normal working day.

All this from a single equipment. All in real time.

The system is **designed for all workshops that need a
centralized management of all fluids.**

This allows to create a smoother and more efficient
workflow within the garage.

With the MCO 2.0 system all workshops can always:

- ▶ know **WHO** has dispensed the fluid: each operator
has a unique code;
- ▶ know **HOW MUCH** fluid has been dispensed with
precision up to the last drop;
- ▶ keep track of **ALL TRANSACTIONS** to ensure no
portion of the completed work was forgotten or
missing in the final billing to customers;
- ▶ avoid **HUMAN ERRORS** in fluid dispensing.

**Are you ready to enhance the
way you manage your garage?
Step into the 2.0 era!**



MCO 2.0: MANAGE YOUR WORKSHOP IN A CLICK



1 ORGANIZE
Manage your garage
from your desktop
with a unique
software.

2 WORK
Control the list of
pending jobs and
organize the whole
works list.

3 MONITOR
Keep the progress of
the garage constantly
under control.

4 CHECK
Have always a
complete overview
from the PC.



THE OIL MONITORING SYSTEM FOR ALL WORKSHOPS

EXAMPLE A

WORKSHOP SPECS:

- 2 BAYS
- 2 REELS
- 1 TYPE OF OIL
- 1 TANK

COMPONENTS:

- 1 SOFTWARE MCO 2.0
- 1 CONTROL UNIT 2.0*
- 1 CONTROL UNIT 2.0 MOBILE*
- 1 PIUSI DONGLE 2.0*
- 1 TICKET PRINTER*
- 2 GPV 2.0
- 2 EASY VIEW 2.0*
- 1 OCIO 2.0*

*Optional



The MCO 2.0 system **network's fluid dispensing flows** to allow optimal monitoring, while simultaneously offering a comprehensive set of tools and opportunities for the **management and organization of each work process.**

A fully-fledged enterprise resource planning system.
Flexible, simple and intuitive. Developed on the basis of your demands, by people involved daily in garage activities seeking practical solutions.



• Oil • Windscreen • AdBlue® • Diesel • Any

EXAMPLE B

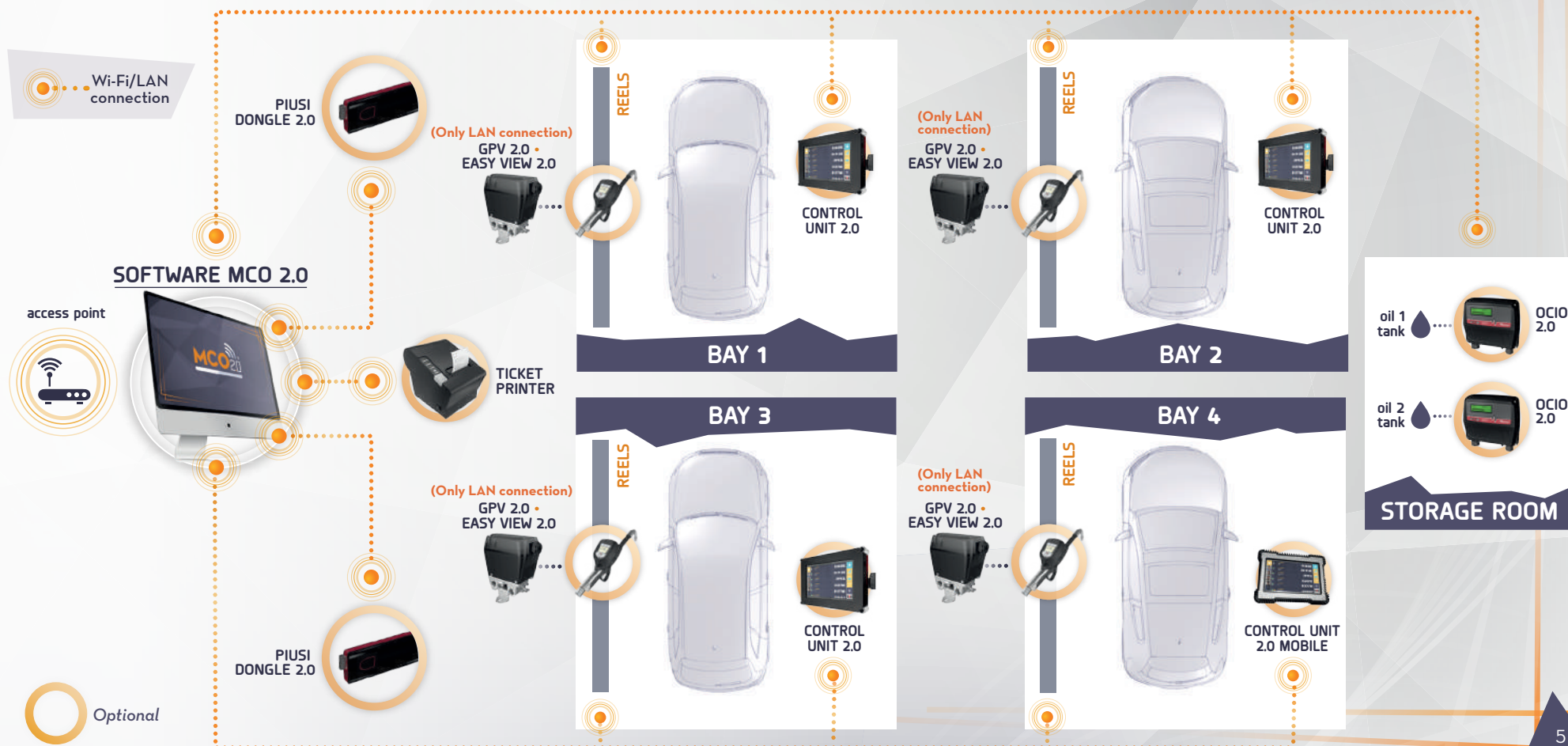
WORKSHOP SPECS:

- 4 BAYS
- 4 REELS
- 2 TYPES OF OIL
- 2 TANKS

COMPONENTS:

- 1 SOFTWARE MCO 2.0
- 3 CONTROL UNIT 2.0*
- 1 CONTROL UNIT 2.0 MOBILE*
- 2 PIUSI DONGLE 2.0*
- 1 TICKET PRINTER*
- 4 GPV 2.0
- 4 EASY VIEW 2.0*
- 2 OCIO 2.0*

**Optional*



MANAGE YOUR GARAGE:

HOW MCO 2.0 WORKS

piusi.com



Employee

01.
ORGANIZE

→ pages 10-13



Mechanic

02.
WORK

→ pages 14-15

A complete and state-of-the-art technology system that allows to manage the garage in an automatic way at all levels.

Each key position has its own level of control and operation.



GPV 2.0

Solenoid valve with
integrated flow meter.
(Only LAN connection)

→ pages **24-25**

Optional

CONTROL UNIT 2.0

Touchscreen
control device.

→ pages **14-15**

SOFTWARE MCO 2.0

PC version main
software.

→ pages **10-13**

→ pages **18-19**

Optional

EASY VIEW 2.0

Dispenser nozzle
with display.

→ page **22**

YOUR GARAGE 2.0

piusi.com

MCO 2.0 is composed of several elements connected via Wi-Fi or LAN **that intercommunicate freely to perform the best system**, ever.



Optional

PIUSI DONGLE 2.0

Mini PC for data display.

→ pages **16-17**

Optional

TICKET PRINTER

For a printed report of the dispensing data.

→ page **23**

Optional

CONTROL UNIT 2.0 MOBILE

Touchscreen control device.

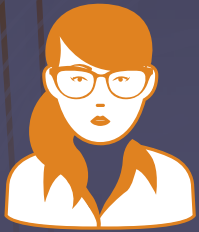
→ pages **14-15**

Optional

OCIO 2.0

Level indicator.

→ page **23**

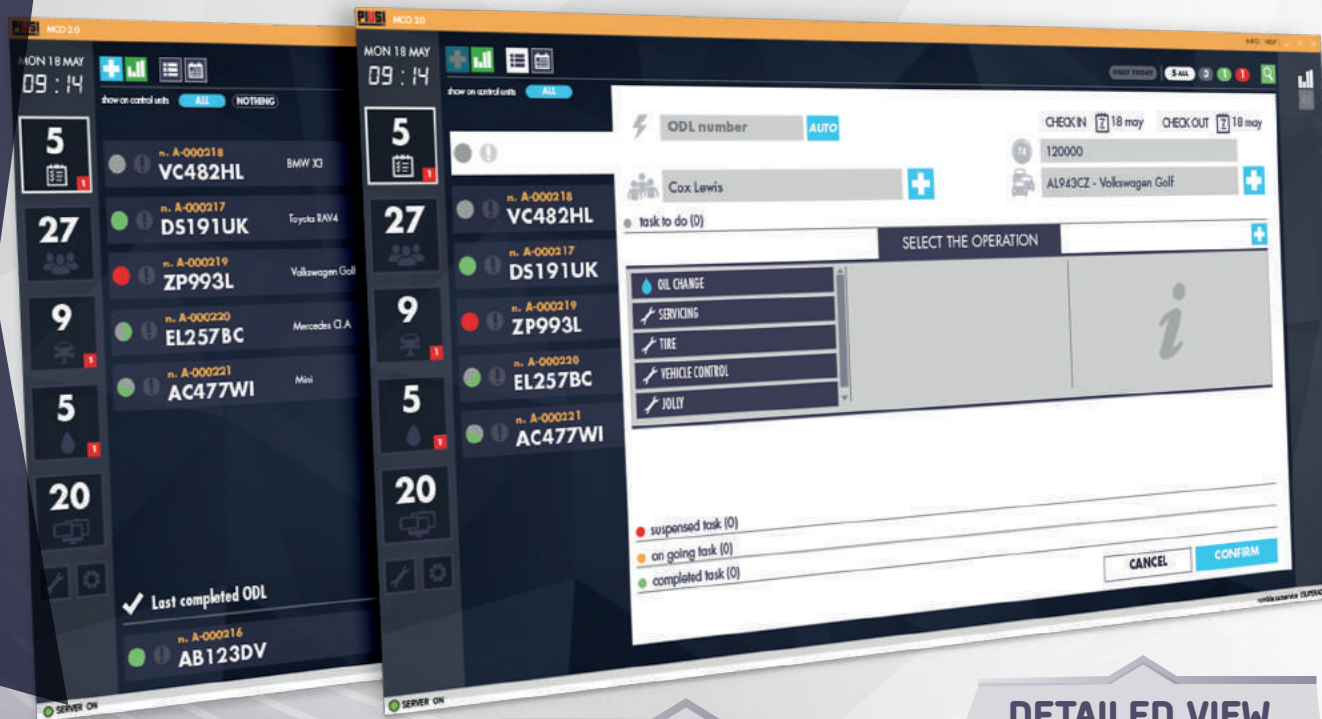


01. ORGANIZE

ORGANIZE YOUR GARAGE: ALL WO IN A CLICK

piusi.com

→ Work order



WO LIST

Scroll through the list and check the state of completion.

DETAILED VIEW OF SINGLE WO

Who's working on that vehicle?
What does the work involve?

Each **day's workload** shown on a single page:

- ▶ **check** everything that needs to be done;
- ▶ **add** new processes and operations;
- ▶ **filter** to display only the information of interest **without wasting a single second**.



MCO 2.0 is a server based system. This means that different people and **multiple terminals can manage the organization**, while remaining constantly synchronized.

PIUSI MCO 2.0 arises from the need to **organize your work within your workshop**. Starting right from your desk.

From your office work station **MCO 2.0 SOFTWARE** allows you to enter, display and manage work orders for the entire garage, checking **states of completion and deadlines**. Thanks to the weekly agenda function, all it takes is a glance.



→ Agenda

Switch to agenda view to get a **weekly** and **daily** overview. How's the work organized on a specific vehicle? When can you return it to the customer? Which mechanic is available?



CALENDAR VIEW

MON 18	TUE 19
A - 000218 VC482HL BMW X3 LLOYD DAVID	A - 000218 VC482HL BMW X3 JARVIS CHARLES
A - 000217 DS191UK Toyota RAV4 PATTERSON DYLAN	A - 000221 VC477WI Mini WAY JOHN
A - 000219 ZP993L Volkswagen Golf PATTERSON DYLAN	A - 000222 XP9835G Audi A6 AVANT LLOYD DAVID
A - 000220 EL257BC Mercedes CL.A JARVIS CHARLES	A - 000223 DT822XY Range Rover PATTERSON DYLAN





01. ORGANIZE

→ Master data

piusi.com

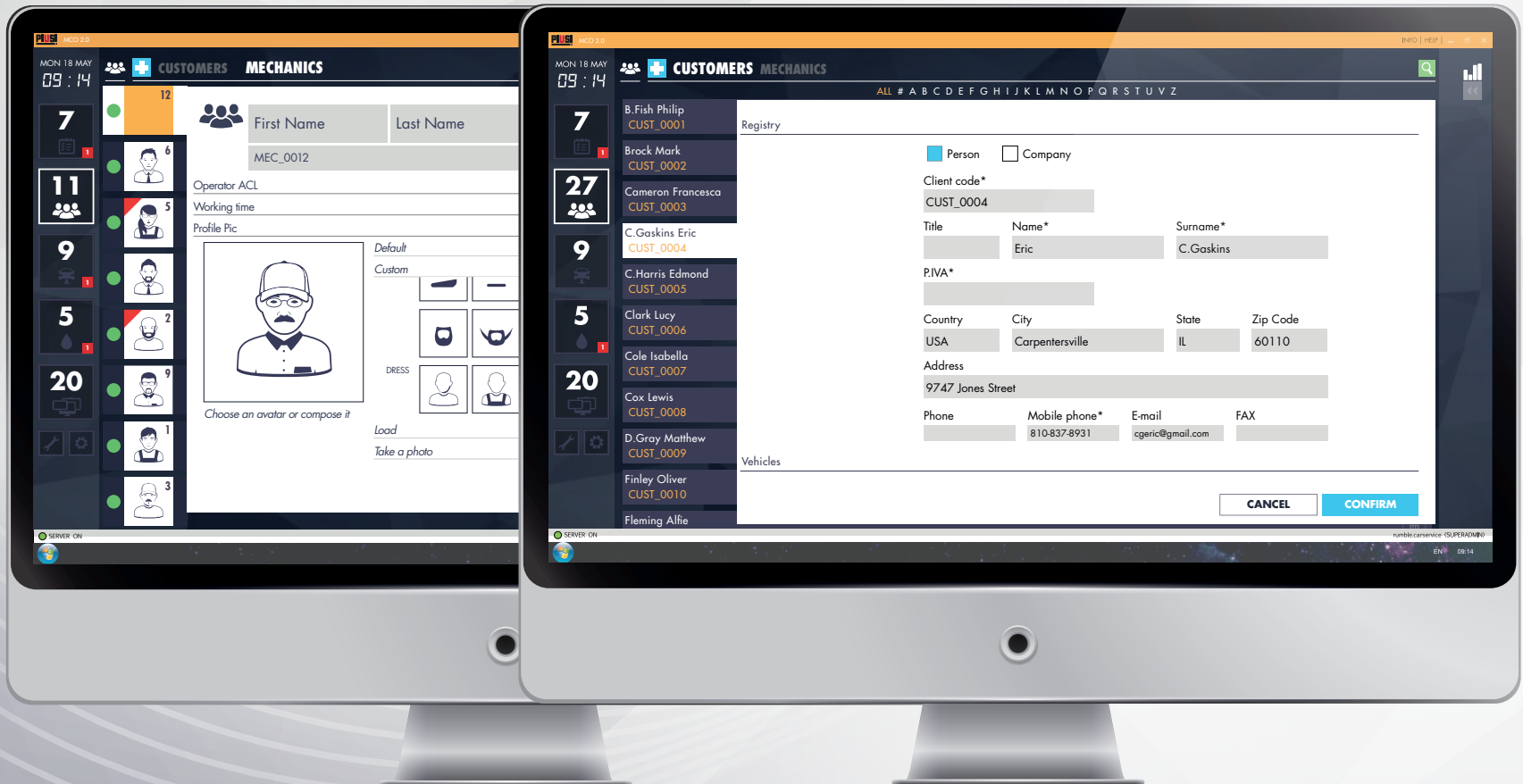
The garage **customers database** is extremely clear and easy to consult. Create an intuitive **list of your staff**, so you can always keep track of who handled which job. This helps you to **optimally manage your daily workload**.

STAFF

Add operators and set access level credentials and working hours.

CUSTOMERS

Manage customers and vehicles.



→ Areas

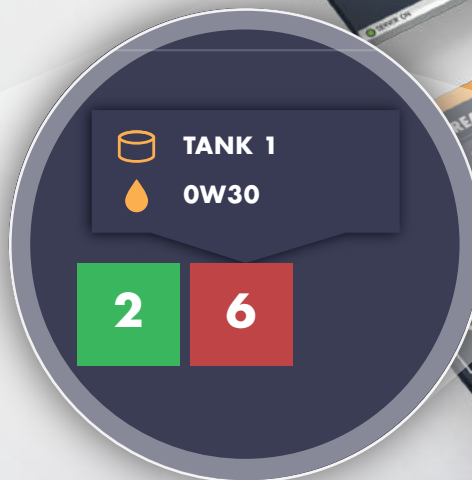
Define **the work areas in your garage**. Each hose reel can be assigned to one or more work areas and to a specific tank. So you can get the job done more efficiently.

IDENTIFY

Each fluid with a different instantly-recognizable color.

CONNECT

Each hose reel to its tank.



VIEW

How your floor space is arranged.





02. WORK

MANAGE YOUR WORK THANKS TO CONTROL UNIT 2.0

piusi.com

→ 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.



CONTROL UNIT 2.0 is available in a **wall-mounting** version or in the **mobile CONTROL UNIT 2.0** version.



FILTER

Display only the tasks assigned to you.

→ WO management

PIN NUMBER

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

With **just a click** the operator can:

- ▶ **accept the work task**, displaying all the details;
- ▶ specify **which fluid** will be used;
- ▶ specify **preset quantity**.

On completion, each work task is closed and recorded.

TASK SELECTION

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

MANAGEMENT

Open and close a work task.





03. MONITOR

MONITOR AND KEEP ALL UNDER CONTROL

piusi.com

REAL TIME

Display each dispensing operation in real time.

→ Supervision



PIUSI DONGLE 2.0 is a remote Wi-Fi device that allows simple connection to a normal monitor or TV **in order to show all current garage activities in real time.**

i **PIUSI DONGLE 2.0 IS COMPATIBLE WITH MONITORS OF ANY FORMAT,** provided they feature an **HDMI port.**



→ WO list

CONTROL

Check which vehicles are undergoing repairs during the day and which tasks are required.

SUPERVISION

Monitor the proper functioning of your GPV 2.0 and tanks.

The **various possibilities** of PIUSI DONGLE 2.0 **allow you to display** either the dispensing operations, work orders and tasks for the day, or the ongoing operations.

18/05/2021					
AREA	REEL				
A1	-	✕ TIRES REPLACEMENT			
n. A-000220 Mercedes CL.A					EL257BC
AREA	REEL				
A3	-	✕ FRONT BRAKE PAD REPLACEMENT			
					JARVIS CHARLES
AREA	REEL				
A2	3	SAE 0W-30	10 L		
					JARVIS CHARLES
AREA	REEL				
A3	-	✕ FUEL FILTER REPLACEMENT			
					JARVIS CHARLES
					AC477WI
					JARVIS CHARLES
					09:14 PIUSI

PENDING		ACTIVE	
n. A-000218 BMW X3	VC482HL	n. A-000220 Mercedes CL.A	EL257BC
n. A-000219 Volkswagen Golf	ZP993L	n. A-000221 Mercedes CL.A	AC477WI
		n. A-000222 Volkswagen Golf	AL943CZ

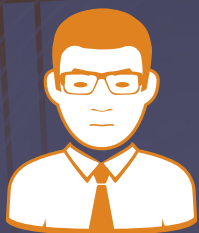


AIRPORT VIEW

The "airport" information board view shows pending work orders and those in progress.



WORK ORDERS VIEW



04. CHECK

CHECK ALL INFORMATION WHEN YOU NEED MORE

piusi.com

→ Tanks

OVERVIEW

To specify your plant.

MONITORING

The fluid level in each tank in real time.

ALARM LEVELS

Independently customizable.

Want to avoid running out of fluid? The tanks section allows you to **monitor the available fluid levels**, consumption quantities and fluids to be reordered, while highlighting any anomalies. There are no surprises when you use MCO 2.0.

→ Reports

GROUP

In accordance with your preferred criteria.



EXPORT

Data in .pdf
or .csv.

Retaining all your data is of little use if you are missing the right tools to **rapidly analyze** and **highlight** anomalous situations. MCO 2.0 SOFTWARE will amaze you with its incredible **flexibility and ease of use**.

FILTER

Only the data you need.

REPORT PARAMETERS

1
27
9
5

VISIBLE
GROUP BY

PERIOD Last 7 days

COMPANY

MODEL

PLATE

CUSTOMER

ODL STATUS

FLUID

DURATION

AMOUNT

MON 18 MAY 09:14

Date from 18 May 2021 to 23 May 2021

GROUP BY MECHANIC

7	ANYONE	tot. ODL	6
	A-000210 GH667BT Mini countryman	M.Gibson Laura	
	A-000214 MD573SK FIAT Freemont	Finch Sean	
	A-000215 EN7103C Hyundai Tucson	Reynolds Rachel	
	20 May ANYONE Front brake pad replacement A3		
	A-000217 AJ345BT Mitsubishi ASX crossover	N.Cornett Eddie	
	A-000219 G492DM Honda Fit	R.Ramirez Joe	
	A-000221 EV599PX Porsche Cayenne	M.Gibson Laura	
	LOYD DAVID	tot. ODL	4
	A-000211 BR321GS Opel Mokka	M.Huss Jane	
	A-000212 LS2780P Volvo V60	Mann Morgan	
	A-000213 VH373FM Chevrolet Cruze	M.Sizemore John	
	A-000214 L669BZ FIAT 500	Hawkins Leo	

number carservice SUPERADMIN

EN 09:14

HOW MUCH POWER DO YOU NEED?

piusi.com



BUSINESS ENTRY



BUSINESS SUITE

TECHNICAL SPECIFICATIONS	MCO 2.0 SOFTWARE PROGRAM	
➤ GPV 2.0 CONNECTED	Up to 30	Unlimited
➤ DEVICES CONNECTED (GPV 2.0 / PIUSI DONGLE 2.0 / CONTROL UNIT 2.0 / TICKET PRINTER)	Up to 100 tot	Unlimited
➤ USERS	Unlimited	Unlimited
➤ MECHANICS	Unlimited	Unlimited
➤ CUSTOMER & VEHICLE DATABASE	Unlimited	Unlimited
➤ DATA SYNC/DMS CONNECTION	.txt file	Microsoft WS
➤ AUTOMATIC UPDATE	—	—
➤ OCIO 2.0	—	—

PIUSI MCO 2.0

SOFTWARE REQUIREMENTS



The **heart of the system** is the PC software. **Packed with features**, the software was created to ensure the utmost ease of use and to improve your daily workflow. Try it and see.

MCO 2.0 BUSINESS ENTRY SOFTWARE

HARDWARE REQUIREMENTS

- **Monitor resolution:** 1280x728
- **CPU:** Intel® Pentium® 4 or AMD Athlon® 64 processor (2 GHz or higher)
- **RAM:** 4 GB
- **Hard Disk free:** 20 GB
- **Operating system:** Windows 10 TH1 1507 or later
- **Database:** Microsoft SQL 2019 CU16 Express (included in the installation)
- **Web Edition:** Internet connection required

MCO 2.0 BUSINESS SUITE SOFTWARE

HARDWARE REQUIREMENTS

- **Monitor resolution:** 1280x728
- **CPU:** Intel® Pentium® 4 or AMD Athlon® 64 processor (2 GHz or higher)
- **RAM:** 8 GB
- **Hard Disk free:** 20 GB
- **Operating system:** Windows Server 2016 or later
- **Database:** Microsoft SQL 2019 CU16 Express (included in the installation)
- **Web Edition:** Internet connection required
- **VMWare compliance** (web edition)



ALREADY GOT A DMS TO MANAGE YOUR WORK ORDERS?

No problem: MCO 2.0 will interface easily with your legacy application and remain synchronized with the data so you can continue to exploit the functions of both applications.



PIUSI MCO 2.0

HARDWARE

piusi.com

SOFTWARE MCO 2.0

GPV 2.0*

Only LAN connection!



* Data relative to the oil version. Other versions available on page 24-25.



Standard C14 connector

Solenoid electrovalve with integrated flow meter, designed to guarantee a continuous duty performance.

MAIN FEATURES:

- ▶ accuracy $\pm 0,5\%$;
- ▶ flow rate up to 30 l/min;
- ▶ multi-tension 90/250V- 50/60 Hz;
- ▶ power supply with standard C14 connector;
- ▶ integrated LAN connection;
- ▶ fixing through adjustable support included.

Optional

EASY VIEW 2.0



Dispensing nozzle with integrated display; through a wireless connection, it displays the measuring data of the associated GPV.

MAIN FEATURES:

- ▶ flow rate up to 30 l/min;
- ▶ standard AA batteries;
- ▶ automatic display shut-off;
- ▶ integrated swivel;
- ▶ rigid/flexible spout.

Optional

CONTROL UNIT 2.0



Standard C14 connector



It is the control panel for the garage staff. It allows to have a **real time overview on the list of completed and pending tasks**. Any urgent work order can be highlighted.

MAIN FEATURES:

- ▶ touchscreen;
- ▶ multi-tension 90/240V;
- ▶ C14 connector;
- ▶ Wi-Fi;
- ▶ LAN adapter available;
- ▶ wall mount bracket available.



Access point



Wi-Fi/LAN connection

Optional

CONTROL UNIT 2.0 MOBILE



It is the mobile version of the CONTROL UNIT 2.0: **you can move it wherever you need** it to always have your workshop at your fingertips. As the wall mount version it is the heart of the MCO 2.0 system being the control panel.

MAIN FEATURES:

- ▶ touchscreen;
- ▶ Wi-Fi;
- ▶ battery powered;
- ▶ camera;
- ▶ rugged protection.

Optional

TICKET PRINTER



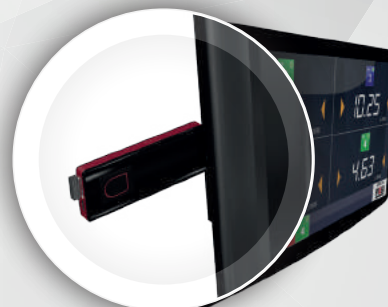
Allows you to **print** the latest operation **on a receipt**, in order to also keep a paper copy of the dispensing data.

MAIN FEATURES:

- ▶ multi-tension 90/250V - 50/60 Hz;
- ▶ Wi-Fi.

Optional

PIUSI DONGLE 2.0



Remote Wi-Fi device that, once connected to a monitor, becomes a remote display of the MCO 2.0 system **showing all the activities in real time**.

MAIN FEATURES:

- ▶ compatible with monitors of any format with HDMI port;
- ▶ Wi-Fi.

Optional

OCIO 2.0



Advanced tank level indicator that allows a **real-time control of your tank level**. The level of the fluid is shown on the device itself or on your PC.

MAIN FEATURES:

- ▶ LAN or Wi-Fi version available;
- ▶ suitable for tank up to 4 mt height;
- ▶ up to 50 mt length probe tube;
- ▶ suitable for any fluid;
- ▶ $\pm 1\%$ accuracy end of scale.

GPV 2.0:

piusi.com

INTEGRATED METER VALVE

GPV 2.0 is part of PIUSI MCO 2.0 as a component **specifically designed to control the flow of fluids** thanks to a solenoid valve (single or double) and an oval gear meter. It is available in several versions according to the fluid that has to be dispensed.

GPV 2.0 OIL



Specifically designed **for lubricants**:

- ▶ filtration level up to 150 micron;
- ▶ viscosity 5/2000 mPa·s;
- ▶ accuracy $\pm 0,5\%$;
- ▶ flow rate 2/30 l/min;
- ▶ operating pressure 70 bar;
- ▶ working temperature $-5^{\circ}\text{C}/+40^{\circ}\text{C}$;
- ▶ 90-250V - 50/60Hz;
- ▶ single or double solenoid valve version available.

GPV 2.0 DIESEL



Specifically designed **for diesel**:

- ▶ accuracy $\pm 0,5\%$;
- ▶ flow rate 10/100 l/min;
- ▶ operating pressure 30 bar;
- ▶ working temperature $-5^{\circ}\text{C}/+40^{\circ}\text{C}$;
- ▶ 90-250V - 50/60Hz;
- ▶ single valve version available.

GPV 2.0 WINDSCREEN



Specifically designed **for windscreen**:

- ▶ accuracy $\pm 0,5\%$;
- ▶ flow rate 1/30 l/min;
- ▶ operating pressure 70 bar;
- ▶ working temperature $-5^{\circ}\text{C}/+40^{\circ}\text{C}$;
- ▶ 90-250V - 50/60Hz;
- ▶ single valve version available.

GPV 2.0 AdBlue®



Specifically designed **for AdBlue®**:

- ▶ accuracy $\pm 0,5\%$;
- ▶ flow rate 5/120 l/min;
- ▶ operating pressure 10 bar;
- ▶ working temperature $-5^{\circ}\text{C}/+40^{\circ}\text{C}$;
- ▶ 90-250V - 50/60Hz;
- ▶ single valve version available.

GPV 2.0 UNIVERSAL: SUITABLE FOR ALL DEVICE & FLUID

GPV 2.0 UNIVERSAL is the final solution engineered by PIUSI for **all those applications that need a unique system to manage** all the fluids and devices.

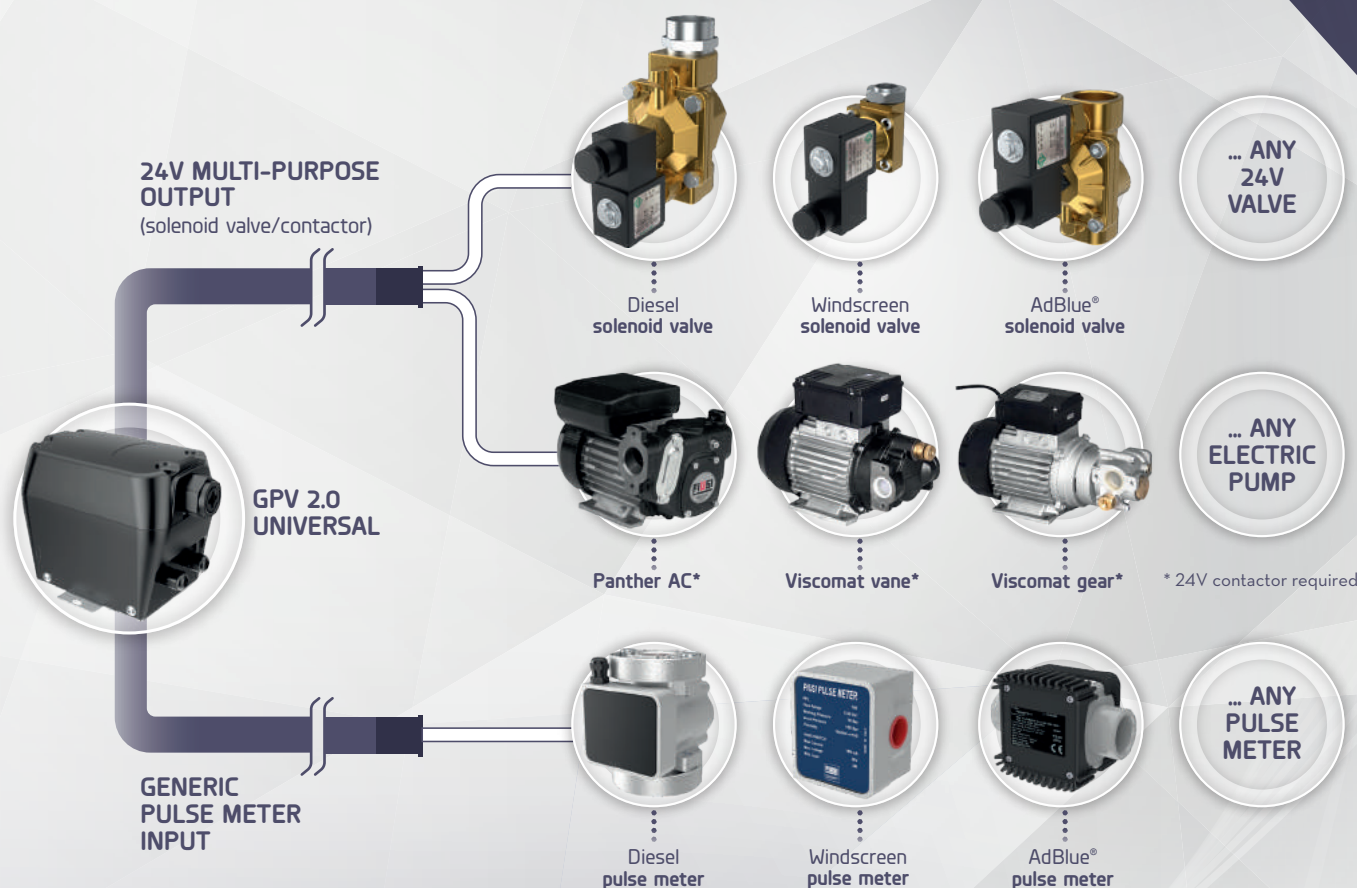
GPV 2.0 UNIVERSAL CONTROLLER



GPV 2.0 UNIVERSAL can manage:

- ▶ ANY pulse meter input;
- ▶ ANY 24V output (contactor or solenoid valve); thus the system is suitable to manage ANY fluid.

It has been designed and built **for the installation of a single dispenser belonging to a centralized dispensing system on the supply line**. It controls the flow through electro-valves and liter counters. The operation requires a remote connection with other components through LAN.



YOUR WORKSHOP AT HAND

piusi.com

With MCO GO and MCO 2.0, PIUSI has developed two fluid monitoring systems suitable for all workshops.

Discover the features of the two products and choose the one that suits your needs.



	MCO GO	MCO 2.0
REPORT	Only with CLOUD SOFTWARE MCO GO*	✓
NUMBER OF HOSE REELS	Up to 6/each CONTROL UNIT 2.0	No limit
TANK LEVEL INDICATION	Calculated - only with CLOUD SOFTWARE MCO GO	✓
TICKET PRINTER	✓	✓
INTEGRATION WITH DMS	Export CSV to flash drive or from CLOUD SOFTWARE MCO GO	✓
NETWORK	Not required	LAN/Wi-Fi network required
MANAGEMENT OF MAINTENANCE&REPAIR TASKS	—	✓
OPERATORS ACCESS CONTROL LIST (ACL)	—	✓
VEHICLES AND CUSTOMERS MANAGEMENT	—	✓
AGENDA SCHEDULING	—	✓

*CSV data export always possible

MCO 2.0

ORDER CODES



Choose PIUSI and enter into the world of **centralized lubrication: optimize your costs, wastes and time** to enhance the profitability of your business!

SOFTWARE MCO 2.0

	PART NUMBER	DESCRIPTION	CONNECTION
	↘ F00774000	MCO 2.0 CLIENT SOFTWARE • USB version	/
	↘ F00774010	MCO 2.0 BUSINESS ENTRY SOFTWARE • USB version	/
	↘ F00774020	MCO 2.0 BUSINESS SUITE SOFTWARE • USB version	/
	↘ F00774200	MCO 2.0 CLIENT SOFTWARE* • web edition	/
	↘ F00774210	MCO 2.0 BUSINESS ENTRY SOFTWARE • web edition	/
	↘ F00774220	MCO 2.0 BUSINESS SUITE SOFTWARE • web edition	/
ACCESSORIES			
	↘ F2002100A	TICKET PRINTER WI-FI MCO 2.0	Wi-Fi

*The purchase of additional Client licences enables you to use the various versions of MCO 2.0 on multiple workstations.

MCO 2.0

ORDER CODES

piusi.com

CONTROL UNIT 2.0 (OPTIONAL)

	PART NUMBER	DESCRIPTION	VOLTAGE	CONNECTION
	➤ F0077601A	CONTROL UNIT MOBILE 2.0	100 - 240 V 50 - 60 Hz	Wi-Fi
	➤ F0077600C	CONTROL UNIT 2.0	100 - 240 V 50 - 60 Hz	Wi-Fi
ACCESSORIES				
	➤ F20112000	KIT WALL MOUNT BRACKET	/	/
	➤ F20592000	ETHERNET ADAPTER MCO 2.0	/	USB
	➤ F20089000	BARCODE READER USB MCO 2.0	/	USB
	➤ F1226201A	KIT KEY READER MCO 2.0	/	USB
	➤ F1590400A	USER KEY • 10 YELLOW KEYS	/	/

MCO 2.0

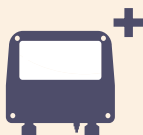
ORDER CODES



PIUSI DONGLE 2.0 (OPTIONAL)

	PART NUMBER	DESCRIPTION	CONNECTION
	↘ F0077602A	PIUSI DONGLE 2.0	Wi-Fi
ACCESSORIES			
	↘ F20086000	INSTALLER KIT MCO 2.0 (for GPV 2.0 and PIUSI DONGLE 2.0)	/

OCIO 2.0 (OPTIONAL)

	PART NUMBER	DESCRIPTION	FLUID	VOLTAGE	
				AC V. / Hz	Power Watt
	↘ F00755260	OCIO 2.0 LAN	A B D O W Ws	230/50	20
	↘ F0075521A	OCIO 2.0 WI-FI	A B D O W Ws	230/50	20
ACCESSORIES					
	↘ F12939000	KIT OIL TUBE • OCIO 2.0			
	↘ F1391300A	KIT 50 MT PIPE • OCIO 2.0			
	↘ F15611000	STAINLESS STEEL PROBE FOR AdBlue® • OCIO 2.0			

A antifreeze • B biodiesel • D diesel • O oil • W water • Ws windscreen

MCO 2.0

ORDER CODES

piusi.com

EASY VIEW 2.0 (OPTIONAL)

	PART NUMBER	DESCRIPTION	FLUIDS	FLOW-RATE l/min	CONNECTION	INLET
	FOO779010	EASY VIEW 2.0 • RIGID	 oil	up to 30	Zigbee (to GPV 2.0)	1/2" BSP
	FOO779000	EASY VIEW 2.0 • FLEXIBLE	 oil	up to 30	Zigbee (to GPV 2.0)	1/2" BSP

GPV 2.0 (Only LAN connection)

	PART NUMBER	DESCRIPTION	FLUIDS	FLOW RATE		VOLTAGE	
				l/min	gpm	AC V. / Hz	Max Power Watt
	FOO44600B	GPV 2.0 • SINGLE VALVE • oil	 oil	30	7,9	90 - 250V / 50 - 60Hz	25
	FOO44601B	GPV 2.0 • DOUBLE VALVE • oil	 oil	30	7,9	90 - 250V / 50 - 60Hz	25
	FOO44606B	GPV 2.0 • SINGLE VALVE • remote • oil	 oil	30	7,9	90 - 250V / 50 - 60Hz	25
	FOO44603A	GPV 2.0 • SINGLE VALVE • windscreen	 windscreen	30	7,9	90 - 250V / 50 - 60Hz	25
	FOO44607A	GPV 2.0 • SINGLE VALVE • AdBlue®	AdBlue®	120	32	90 - 250V / 50 - 60Hz	25
	FOO44608A	GPV 2.0 • SINGLE VALVE • diesel	 diesel	100	31,6	90 - 250V / 50 - 60Hz	25
	FOO44605A	UNIVERSAL VALVE/PULSER CONTROLLER	any	/	/	90 - 250V / 50 - 60Hz	25

ACCESSORIES

	F20086000	INSTALLER KIT MCO 2.0 (for GPV 2.0 and PIUSI DONGLE 2.0)	/	/	/	/
---	-----------	--	---	---	---	---

A antifreeze • **B** biodiesel • **D** diesel • **O** oil • **W** water • **Ws** windscreen

MCO 2.0: STEP INTO THE ERA OF A CENTRALIZED LUBRICATION.

MCO 2.0 is an oil monitoring system created by PIUSI and available worldwide through a network of professional dealers.

**Get in touch with
our local partners
to order your own
system or contact
PIUSI directly for
more information.**



PIUSI®

MADE IN ITALY

piusi.com

PIUSI S.p.A. • 46029 Suzzara (Mantova) Italy
tel. +39 0376 534561 • fax +39 0376 536393 • piusi@piusi.com

piusiusa.com

PIUSI USA, Inc. • 3901 Anglers Ave Fort Lauderdale, FL 33312
tel. 954 584 1552 • fax 954 584 1554 • piusiusa@piusiusa.com

Copyright PIUSI Sp.A. © • Bulletin CO320 EN • The Company reserves the right to modify the information contained in this catalog without any prior notice.

03.23 • EN