





PUMPS







KIT LUBE

DISPENSERS

METERS

NOZZLE METERS

GPV 2.0

FEATURES

- READY TO USE
- COMPATIBLE WITH ALL FLUIDS (UNIVERSAL VERSION ONLY)
- QUICK RETROFIT INSTALLATION
- ADBLUE AND DIESEL VERSIONS NOW AVAILABLE

The GPV 2.0 is the MCO2.0 version of the well known Piusi GPV. It includes a built-in solenoid valve and an oval gear meter, everything in a single device. It is available in several versions based on the fluid you need to control.

PERFORMANCE

LAN/WI-FI

CONNECTION SYSTEM

± 0,5%

up to

30 L/MIN

(up to 7,8 gpm)
FLOW RATE





WI-FI CONNECTION

GPV 2.0 can be fully controlled remotely.

Designed and built to operate constantly, with no surprises.

PACKAGING										
CODE	WEIGHT		PACKAGING							
	KG	LBS	ММ	INCH	PCS/PALLET	PCS/BOX				
F00446010	3		180X180X170		-	1				
F00446000	3		180X180X170		-	1				
F00446060	5,7		350X180X260		-	1				
F00446030	3		180X180X170		-	1				
F00446050	4,3		350X180X260		-	1				
F0044608	4,3		350X180X260		-	1				
F00446070	3		180X180X170		-	1				



TEMPERATURE 23 °C











MERCHANDISE

INDE)

























WINDSCREEN

CHARTS GPV 2.0 25 20 10 5 TYPE OF FLUID OIL SAE 10W40 P = TOTAL PRESSURE (bar)

IN THE BOX

- GPV 2.0 UNIT
- INSTRUCTION MANUAL

MATERIALS

- · GEARS: TECHNOPOLYMER
- BODY: ALLUMINIUM
- TOPPING: NBR
- · VALVE: NBR, NICKEL PLATED STEEL, BRASS





TECHNICAL DATA											
CODE	DESCRIPTION	FLUIDS TYPE	FLOW RATE		VOLTAGE		CONNECTION				
			L/MIN	GPM	AC V./HZ	POWER WATT	CONNECTION				
F00446010	GPV 2.0 BI VALVE	0	30	7,9	100-240 V/ 50-60 HZ	25	WI-FI / LAN				
F00446000	GPV 2.0 SINGLE VALVE	0	30	7,9	100-240 V/ 50-60 HZ	25	WI-FI / LAN				
F00446060	GPV 2.0 SINGLE VALVE REMOTE	0	30	7,9	100-240 V/ 50-60 HZ	25	WI-FI / LAN				
F00446030	GPV 2.0 SINGLE VALVE WINDSCREEN	W	30	7,9	100-240 V/ 50-60 HZ	25	WI-FI / LAN				
F00446070	GPV2.O SINGLE VALVE ADBLUE	Ad	5 - 120	1,3 - 1,6	100-240 V/ 50-60 HZ	25	WI-FI / LAN				
F00446080	GPV2.O SINGLE VALVE DIESEL	0	10 - 100	1,3 - 31,6	100-240 V/ 50-60 HZ	25	WI-FI / LAN				
F00446050	UNIVERSAL VALVE AND PULSER CONTROL	ANY	-	_	100-240 V/ 50-60 HZ	25	WI-FI / LAN				

SHALL BE COMPLETED WITH A SUITABLE VALVE AND PULSER

GPV 2.0