

Piusi Cube 70MC 2.0 Diesel Dispenser



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Diesel fuel dispenser for non commercial use

Cube MC 2.0 is equipped with a standard LAN connection to allow constant dialogue with the software, receive configuration mode data from a remote location and transmit fuel delivery reports.

Cube MC 2.0 can be installed directly on the tank, on a wall or on a pedestal. It's the ideal product for those seeking practicality and the maximum safety in diesel fuel dispensing procedures.

The 2.0 product range requires the use of Self Service Management 2.0 software

Features & Benefits

- ▶ Flow rate up to 90 l/min
- ▶ Accuracy: +/- 0.5 %
- ▶ Continuous AC operation 230 V (mod. 70 MC)
- ▶ Duty cycle 30 min DC version (mod. 90 MC)
- ▶ Noise level below 75 dB
- ▶ IP55 Protection
- ▶ LAN adapter
- ▶ Diesel fuel use

Optional equipment:

- ▶ PW-WiFi to switch to a wireless connection.
- ▶ Magnetic keys (yellow i-button) for user recognition
- ▶ Magnetic keys (blue i-button) for vehicle recognition.
- ▶ OCIO 2.0 level indicator for constant monitoring of tank levels

The mechanical component of Cube MC 2.0 features:

- ▶ High displacement self-priming vane pump.
- ▶ Automatic nozzle with swivel fitting.
- ▶ Integrated nozzle holder with pump start/stop lever.
- ▶ Pump suction mesh strainer.
- ▶ Oval gear electronic flow meter



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Optional Accessories

- ▶ Kit Wall Support
- ▶ Users Management
- ▶ Vehicles Management
- ▶ PW WIFI 2.0
- ▶ PW Station-WIFI
- ▶ 2" Drum Connector

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Product's Range - Weight & Packaging

Code	Weight		Packaging		No. Boxes/Europallet	
	kg	lbs	MM	pcs / box	Plane	Ship
Column Versions						
F00596000	25	55	400x400x460	1	12	24
F00596100	25	55	400x400x460	1	12	24

Product Range - Technical Data

Code	Description	Fluid Type	Flow-Rate		Voltage			Pump Mod.	Meter Mod	Nozzle Type	Filter H2O filter	Inlet BSP	Self Service Management 2.0
			l/min	gpm	AC. V/ Hz DC Volt	Power Watt	Amp. Max.						
F00596000	Cube 70 MC 2.0	D	70	18	230/50	900	4.9	Panth 72	K600	A60	NO	1"	required
F00596100	Cube 90 MC 2.0	D	90	23.8	230/50	900	4.9	Panth 90	K600	A120	NO	1"	required

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