

Fuel Dispenser with Electronic Control

This fuel dispenser provides secure and accurate fuel dispensing. Its high-precision flow meter ensures outstanding performance and a long lifecycle.



Overview

High-Performance Electronic Fuel Dispenser

This advanced fuel dispenser is engineered for high security and durability, featuring a waterproof and dustproof design suitable for harsh environments. It incorporates the latest 6200 main board technology for stability, alongside an intelligent voice broadcast system and printer bill system for enhanced customer service. Designed for efficiency, the unit offers adjustable display brightness and easy POS integration, ensuring minimal maintenance and outstanding performance across a wide temperature range.

Technical Specifications

Accuracy	0.25 %
Intake Vacuum	54 KPA
Noise Level	80 dB(A)
Operating Temperature	-40°C to +55°C

Power & Motor

Motor Output Power

- 750
- 1000

Power Supply	AC380V, AC220V
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Configuration Table

	Pump Type	Nozzle	Oil Product	Display	Flow Rate (L/Min)		
1H 1P	Gear Pump	1	1	2	5-50	8-80	120
2H 1P		2	1	4	5-50		
2H 2P		2	2	4	5-50	8-80	
1H 1P	Submersible Pump	1	1	2	5-50	8-80	120
2H 1P		2	1	4	5-50	8-80	
2H 2P		2	2	4	5-50	8-80	
Net Size:1038*500*2070mm (L*W*H)		Package Size:1085*520*2225mm (L*W*H)					

Configuration options for E MAN series dispensers including gear and submersible pump models.

Series Configuration

Model	Pump Type	Nozzles	Displays
1H 1P	Gear/Submersible	1	2
2H 1P	Gear/Submersible	1	4
2H 2P	Gear/Submersible	2	4

Dimensions

Net Dimensions (L*W*H)	1038 x 500 x 2070 mm
Package Dimensions (L*W*H)	1085 x 520 x 2225 mm