

FUEL DISPENSERS

Basic 1 series

Savel Fuel Dispensers

www.savelglobal.com



General Specifications

General

Durable chassis is made of galvanized steel
 Manufacture types as suction or dispenser
 To work with -30/+80°C and %95 ± relative humidity
 Accuracy ± 0,25%

Motor

380 ACV /50 Hz three phases or 220 ACV monophase Protected against excessive load, ex-proof, 0.75 kW motor Meter All our pumps have adjustable meters which are electronically calibrated and typed as positive displacement piston

Pumping-Unit

Our suction pumps equipped with positive displacement as rotary typed, by-pass valve, air separator, integrated suction filter and V belt driven. Speeds of the flow represents a diversity between 50/90/120 lt/min

Totalizers

We use 12 digits electronics totalizers for liter, money, shift-money and shift-liter, in addition to these, we use also 7 digits electromechanic totalizers according to your requests.

Electronic-Unit

The electronic unity design with the latest technology 10 digits for electronic total RS485 or Current-loop communication option Compability with all the cash register

Keyboard

Keypad with 16 buttons

Display

1" (25.4 mm) 6 digits for money, 6 digits for liter, 6 digits for unit price. Option one is a single screen.

Noozle and Hose

3/4 for standart dispensers and 1 for high efficient dispensers. Equally, hoses are 3/4 or 1. We use 360 degree rotating swivels to facilitate the usage.

1 series Dispenser Models

1 series	Type	Descriptions
1.11 E	Basic	1 Product 1 Nozzle Suction
1.12 E	Basic	1 Products 2 Nozzles Suction
1.22 E	Basic	2 Products 2 Nozzles Suction
1.24 E	Basic	2 Products 4 Nozzles Suction
1.11 B	Basic	1 Product 1 Nozzle Dispenser
1.12 B	Basic	1 Products 2 Nozzles Dispenser
1.22 B	Basic	2 Products 2 Nozzles Dispenser
1.24 B	Basic	2 Products 4 Nozzles Dispenser

Technical Drawings

