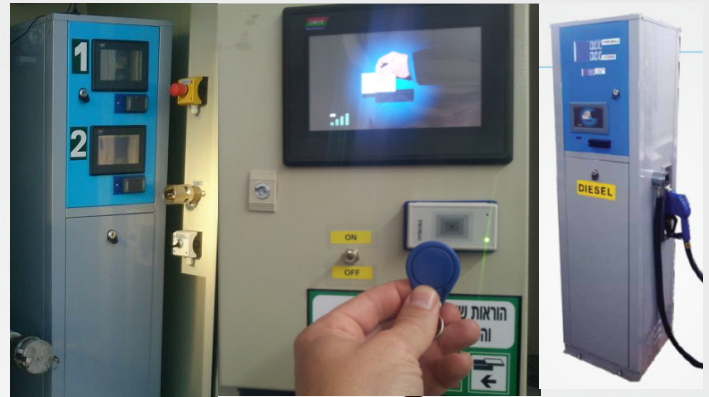


# Touch Screen - (Advertising your product)



## ● Display

Item	Parameter	Description
Color	65K (65536) colors	16-bit color 5R6G5B
Active Area (A.A.)	154.1mm (W) ×85.9mm (H)	800×480
View Area (V.A.)	155.3mm (W) ×88.0mm (H)	800×480
Resolution	800×480	90° rotation by using command 0xE0 (480×800)
Backlight	LED	-
Brightness	250 nit (DMT80480T070_06WN)	64 levels adjustment by using command 0x5F
	200 nit (DMT80480T070_06WT)	64 levels adjustment by using command 0x5F

## ● Reliability Test

Item	Conditions	Min	Typ	Max	Unit
Working Temperature	60%RH at 12V voltage	-20	25	70	°C
Storage Temperature	-	-30	25	85	°C
Working Humidity	25°C	10%	60%	90%	RH
Protective Paint	-	-	None	-	-
Aging Test	-	-	24	-	H

# CFS/202/S FUEL STAR® Series

## Economical electronic pump.

### Model: FS 101/S

- 1 Product
- 1 Flow meter
- 2 Display
- 1 Suction pump

### Features

- Simple design.
- High corrosion resistance.
- Friendly operation.
- Low noise.
- Link to Central Control System.
- 100% Factory Tested.
- OIML Type Approval.
- ISO 9001-2000 Quality System.
- ATEX Certified Accessories.
- EMC Tested.

### General information

- Flow rate : 5 to 50 l/min (Standard).
- 9 to 90 l/min (Heavy Duty).
- Horizontal suction distance: 50 m.
- Accuracy:  $\pm 0.3\%$ .
- Repeatability:  $< 0.1\%$ .
- Inlet pressure: 54kpa.
- Volume Preset range: 1.00 to 999.99 Liter.
- Price Preset range 1 to 999.99 currency units.
  
- Non-resalable totalizing counter: 12 digits.
- Inlet pipe diam: 38mm (1.5 inch).
- Outlet hose diam:  $\text{Ø}19\text{mm}$  (3/4").
- Hose Length: 4m.

