

Mobile Battery Powered Dispenser

<Specification>

Model	SS-3030
Type of Fuel	Petrol / Light Oil (Diesel) / Kerosene
Flowrate	25 LPM
Suction Height	4m (Petrol Column)
Measuring Accuracy	$\pm 5/1000$ %
Counter Head	Electrical Computer Head ** : Last transaction data is shown on display automatically
Display	Volume : 6 digit 0.01-9999.99 L Height : 35 mm Device : LCD with LED back Light ** : It is not possible to have Price and Amount display.
Pumping Unit	Internal Silent Gear Pump
Metering Unit	4 - Piston Type
Motor Unit	0.24 KW / DCV 12 V ** : 30 minutes constant
Pulse Generator	0.01 LPP ** : Optical 2 - Mode Type
Nozzle Unit	Tatsuno Type "2" - Automatic Stop Nozzle ** : With Single Swivel
Hose	Outlet Hose: iD - 5/8" int , Length - 2.5 m ** : With included earth wire Inlet Hose: iD - 3/4" int , Length - 4.5 m ** : With included earth wire
Suction piping	iD - 1" int , Length - 0.9 m ** : Material is Aluminium
Power Cable	15 m with connecting clump
Earth Ground Cable	10 m with connecting clump
Manual Moving Handle	Available ** : It is not possible to display values at manual fueling
Operating Key	Available ** : for Power Control and System Locking
Item	Vapour Gard ** : for using inlet hose connect to underground tank when at fueling Infrared Remote Control Unit ** : for using at Registration
Working Temperature	- 20 to 55 degrees
Working Humidity	100 % at outside dispenser 5 to 95 % at inside dispenser
Dimension	W 350 * H 1225 * D 475
Weight	80 kg
Consumption current	Control circuit: 1.5 A (DCV 13) Power circuit: 13 A (DCV 13)