

## IPT Fuel Dispenser



MT-7 SM

**Noncommercial**

### Specifications

MT-7 has been developed for the distribution of Diesel or Gasoline in non-commercial uses.

With MT-7, vehicles can be refuelled quickly and safely with accurate measurement.

MT-7 is used for measuring the volume used by the vehicles of the companies/municipalities or any kind of foundations which has a storage tank for large volume of fuel. This brings a discount in the cost of the fuel. With the Mini Station, operating cost of the vehicles can be easily calculated.

### Features

- Mechanical register provides simple, reliable functionality
- Connections, register and meter also utilize IPT parts to help ensure years of efficient, hassle-free operation
- Self-priming pump with built-in bypass valve
- 45 mesh protective filter on the suction side
- Optional automatic nozzle
- Optional breakaway connection
- Optional solenoid valve on the discharge side (electronic types only)
- Nozzle holder with built-in switch for automatic pump start and stop
- Lockable front door with easy access for maintenance and service
- 1 1/2" suction connection
- ± %0.25 measurement accuracy
- Relative humidity %95
- Display
 

	mechanical	electrical
volume	5 digits	6 digits
total amount	7 digits	9 digits

### Technical

Delivery	1
Nozzle	1" 3/4"
Max. Capacity	45 lt/min*
Min. Capacity	5 lt/min
Hose (up to 7.5 mt)**	3/4"
Operation Temp.	-30°C / 60°C
Voltage	220/380 v
Speed	50 Hz
Illumination	Flourescent
Power Consumption	370/550 w
Dimensions (mm) (width*depth*height)	605*525*1250
Weight (gross)	128 kg

\*Consult to IPT for higher capacities.

\*\*Standard hose length is 3 meters. Longer hoses will affect the price!