ETM-40/60/80

SERIES fuel dispenser







ETM series diesel transfer station for noncommercial use, Easy to install, Versatile and compact. This station can be used to fill mobile tanks or interact with distribution units. Fitted with check valve, filter, nozzle, and 4m delivery hose. A complete range of accessories required for carrying out installation is also available.







PICTURE SHOWN

P-ETM-40B



P-ETM-60B



P-ETM-80A



P-ETM-80B



PRODUCT TECHNICAL SPECIFICATION

MODEL	ETM-40A	ETM-40B	ETM-60A	ETM-60B	ETM-80A	ETM-80B
Flowmeter	FM-120	OGM-25	FM-120	OGM-25	FM-120	OGM-25
Nozzle	11A Automatic Nozzle		11A Automatic Nozzle		11A Automatic Nozzle	
Applicable media	Diesel , Kerosene		Diesel , Kerosene		Diesel , Kerosene	
Power	12V/24V DC	12V/24V DC	110V/60HZ <mark>,220V/50HZ</mark>		110V/60HZ,220V/50HZ	
Max.Flowrate	40L/min	40L/min	60L/min	60L/min	80L/min	80L/min
Rubber horse	4m	4m	4m	4m	4m	4m
Accuracy	±1%	±0.5%	±1%	±0.5%	±1%	±0.5%
Max.operation pressure	0.3Mpa	0.3Mpa	0.3Mpa	0.3Mpa	0.3Mpa	0.3Mpa

Upon request it is available with different voltages and 50/60 Hz frequency.

- 1.This pump is suitable for absorbing all kinds of petroleum except for corrosive liquid, alcoholbased fuel, alcoholic solution, water, lacquer thinner and other liquid with the temperature above40° C.
- 2.when in outdoor usage, please pay special attention to waterproof and heat exposure.
- 3.Please check and clean the filter of the transfer pump after the operation, in order to avoid an exception that the flow rate rapidly declined and caused the damage of the parts.
- 4.AC dispenser please use the pump only when there is steady power supply by diesel generators with the voltage of 220V-15% to 220V 10%.DC dispenser please use the pump only when there is steady power supply by diesel generators with the voltage of 12V/24V.
- 5.Keep tank and oil clean, Check the bottom valve regularly.