

Piusi EX100 Fuel Transfer ATEX Pump

100ltrs Per Min (230v)



About the product

The EX100 fuel transfer pump from [Piusi](#) is a heavy duty, self-priming rotary vane pump with ATEX approval. Boasting a higher flow rate than other models in the Piusi ATEX range, the EX100 [fuel transfer pump](#) has been designed for quick refilling of larger vehicles and machinery in zone one environments.

Primarily used as a petrol or diesel transfer pump in hazardous environments, the EX100's versatility allows it to be used with kerosene, AVGAS, AVJET, Aspen 2 and Aspen 4. Italian quality manufacturing and a cast iron body provides reassurance for a long working life in both a static or mobile dispensing system.

Designed for fuel dispensing and transfer, not fuel recirculation systems.

Please note: Power cables and connectors are dependent upon the individual site risk assessment for the connection method between the ATEX Piusi fuel pump and power source.

Features of the Piusi EX100 Fuel Transfer Pump:

- Explosion proof pump for diesel, petrol and kerosene
- Suitable for AVGAS, AVJET, Aspen 2 and Aspen 4
- Integrated bypass valve
- Maximum flow rate: 100ltr Per Min
- Continuous running in open flow
- On/off switch
- Cast iron construction
- ATEX Zone 1 certification
- IP55 protection rating



Read why you should accept nothing less than the market leading, Italian manufacturer of fluid handling equipment.

Product models and features

Code	Model	Description	Price
F00390010	Piusi EX100 ATEX Fuel Transfer Pump 230v	Max flow (lpm) – 100 230v Inlet – 1 ¼" BSP Continuous running in open flow Petrol, kerosene and diesel	£838.40 ex. VAT

Prices and Information correct as of 2:24pm Wednesday 02nd October, 2019