



PRODUCT SPECIFICATION SHEET

Piusi K24 Digital Flow Meter Plastic

BRAND:



SUITABLE FOR:



FLOW RATE:

120 LPM

Product Description

The Piusi K24 Fuel Flow Meter is a digital turbine meter designed for the accurate counting of the quantity of diesel or water dispensed. Designed for flexible installation, this fuel counter meter can be added inline or by the nozzle end for easy reading of the compact yet clear digital display. This diesel fuel flow meter also has a face that can be rotated four way for ease of installation. Watch this video to see how to change the flow direction to meet your requirements.

This diesel flow meter is of lightweight plastic construction, which makes it perfect for portable diesel transfer applications such as in the agricultural and plant markets where the dispensing system needs to be carried around. Thanks to its low minimum flow rate, the K24 flow meter is suitable for gravity as well as pump installations.



Features

- Accuracy +/-1% after calibration
- Working temp -10°C/+50°C
- Suitable for diesel
- Flow rate - 5-120lpm
- 1" M x F BSP Inlet/Outlet
- Easy to install and calibrate

Part Number	Description	Specifications
P8-F00407330	Piusi K24 Digital Flow Meter Plastic	Flow rate - 120lpm Connection - 1" BSPM Pressure - 10 PSI / 145 Bar

NEED MORE INFORMATION?