

FIT® TECHNICAL DATA SHEET

Aluminium Rotary Hand Fuel Transfer Pump

26ltr Per Min (approx.)



About the product

The Aluminium Rotary <u>Hand Fuel Pump</u> is designed for the transfer or diesel, oil and kerosene from a drum or storage tank. Its simple yet reliable nature means that this hand <u>fuel transfer pump</u> is a great solution when electricity supply is unavailable, or when the expense of a powered fuel pump is not deemed cost effective.

- Manual Oil and Diesel Hand Pump
- Aluminium construction
- · Max flow rate: 26ltr Per Min
- 3 part rigid suction pipe
- · 25mm bent dispensing spout
- 2" BSP drum connection

Product models and features

Code	Model	Description
332000	Aluminium Rotary Hand Fuel Transfer Pump	Max Flow (lpm) – 26 Suction Inlet – 3 Part Rigid Pipe Suction Length – 1000mm Dispensing Outlet – 25mm O/D – Bent Spout Mounting – 2" BSPM