

Stainless Steel Rotary Pump

PMPE140 For Aggressive Chemicals & Solvents, 25 ltr./Minute, Fits 210 ltr. Drum w/ 2" NPT/BSP Bung

Stainless steel and teflon components for the highest level of chemical resistance.

- Rotary operated for fast, easy dispensing of large volumes of liquid
- Rugged and hard wearing for frequent use
- No power source required - ideal for applications where you don't have access to electricity or compressed air
- Lightweight design can be broken down for compact storage or disassembled for easy cleaning
- 3-piece riser tube with threaded connectors creates a total riser length of 99cm – ideal for 210-litre drums
- 1” (25mm) outlet spout for dispensing
- Suitable for chemicals and solvents including acids, acetones, alcohols, mineral oils, sodium solutions etc.

Use With	Aggressive Chemicals & Solvents
Outlet	25mm OD
Style	Rotary Operated
Colour	Silver
Sold as	1 each
Weight	4.7 kg
# per Pallet	189
Composition	Wetted parts: 304 Stainless Steel, PTFE
Fits	210 ltr. Drum w/ 2" NPT/BSP Bung
Maximum Flow Rate	25 ltr./Minute
Maximum Viscosity	440 cSt, or SAE 30W Oil (@ 40°C)

Technical Documents

Drum Pumps