



Liquid Extraction Vacuum Pump

PMPE122 For Oil Based Liquids & General-Purpose Chemicals

Vacuum Pump extracts and stores removed liquids. Ideal for oils; fuels, water and many other liquids.

- Robust plastic construction is ideal for industrial applications, yet lightweight and easily portable
- Built-in castors to aid mobility
- Removes up to 17-litres of oil from vehicles and hydraulic reservoirs without the need for draining – simply insert the suction pipe through the dipstick hole
- Also extracts liquids from bilges, sumps, bunded tanks and other inaccessible areas
- Use to vacuum up liquids or surface puddles contained by spill barriers or absorbent socks
- Simple to operate – prime the handle to start the liquid flow and watch it work!
- Supplied with different sized suction pipes to fit most applications
- When full, open the top plug to pour out the contents
- 120cm long extension hose connects to the main body of the vacuum pump; then add the appropriate 100cm long suction pipe to create 220cm of reach

Specifications

Use With	Oil Based Liquids & General-Purpose Chemicals
Style	Piston Operated
Colour	Transparent
Sold as	1 each
Weight	16.5 kg
# per Pallet	12
Composition	Wetted materials: Polypropylene, nylon, aluminium, nitrile
Includes	1 - 6mm dia x 100cm L Suction Pipe 1 - 7mm dia x 100cm L Suction Pipe 1 - 10mm dia x 100cm L Suction Pipe
Maximum Viscosity	30 CentiStokes



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