



SEMPO Air Operated Drum Evacuation Pump

Pneumatic barrel / drum emptying pump | Code: 591653

What it is. An air-operated drum (barrel) evacuation pump designed to sit in a standard drum and empty it quickly using compressed air. It transfers oils, fuels, chemicals and waste fluids without electricity.

What it does. The immersion tube reaches the bottom of the drum and, driven only by compressed air, evacuates the contents fast and cleanly – ideal for decanting, waste collection and drum-to-tank transfer on board and ashore.

Technical figures below to be confirmed against the manufacturer's specification sheet.

Technical Specifications

Parameter	Specification
Product code	591653
Type	Air-operated drum / barrel evacuation pump
Suitable drum size	200 L standard ____ (to confirm)
Max. air inlet pressure	____ MPa
Max. delivery	____ L/min
Immersion tube length	____ mm
Air inlet	____
Fluid outlet	____
Suitable media	Oils, fuels, chemicals, waste fluids
Body / wetted parts	____ (to confirm)

Specification figures shown as placeholders (____) pending the manufacturer's (SEMPO / Chu Tuo) datasheet. Contact us for confirmed technical data and availability.

Key Features & Applications

Key features

- No electricity – safe in wet / hazardous areas
- Fast, clean drum emptying
- Fits standard 200 L drums
- Simple, robust construction
- Minimal maintenance

Typical applications

- Emptying oil / fuel / chemical drums
- Waste-fluid collection & disposal
- Bilge / tank decanting (marine)
- Drum-to-tank transfer
- Spill response & clean-up