

Product Brief

Workshop use Electric Oil Transfer pump

Compact & lightweight construction

ON/OFF Switch with LED Indicator

Built-in fuse for overload protection

Silenced motor makes almost no noise

Duty Cycle

15 minutes On / 30 Minutes Off

Self priming design

Allows for high suction lift even at dry start-up

Stainless steel filter built into the suction tube inlet prevents contaminants from entering & hence avoiding resultant damage

Discharge spout with

- Aluminium die cast non-drip attachment
- Welded steel holder that prevents entry of contaminants

Built-in 2" bung adaptor fits 205 litre (55 gal.) drums. Bung adapter can be adjusted by 0.6" (15 mm) to adjust to drums with varying heights.

Includes an additional bung thread converter for converting 2" standard bung threads to 2.5" x 5 mm buttress for using the same pumps with IBC's/Totes

Telescopic suction tube extends from 33-1/2" (850 mm) to 49" (1245 mm)

Suitable for use with

205 litres (55 gal.) drums or 1000 - 1250 litres (275-330 gal.) IBC's/Totes

Also available in metered version:

High pressure positive displacement meter suitable for in-line applications

Digital Oval Gear Meter measures in Litres, US Gallons, Quarts, Pints

WETTED COMPONENTS

Viton, POM, Stainless Steel, PE, NBR, PP, Steel, Aluminium

RECOMMENDED USE

Motor oil, Hydraulic oil, Lubricants

DO NOT USE WITH

Gasoline, Corrosive chemicals, Lacquer thinners, any material that is not compatible with the pump construction

VARIANTS**ELECTRIC OIL PUMP****ELECTRIC OIL PUMP - METERED****ELECTRIC OIL PUMP - METERED**

ELECTRIC OIL PUMP - METERED

With 100V-240V, 50/60 Hz,
AC Dual Voltage Power Adaptor

SPECIFICATIONS	
MOTOR TYPE	DC Brush Motor (5 Pole)
AC POWER ADAPTER	Input: 100-240VAC, 50/60Hz, Output: 20 V DC Constant Voltage, 6A max
MAX. VISCOSITY OF MEDIA	100 cSt / 465 SSU
TEMPERATURE	5° to 40°C (41° to 104°F)
ACCURACY*	±0.50%
REPEATABILITY*	0.25%
MAX RESETTABLE TOTAL	9,99,999 (six digits with × 100 indicator) units
MAX NON-RESETTABLE TOTAL	9,99,999 (six digits with × 100 indicator) units
LEAST COUNT/ RESOLUTION	Upto 0.001 Units
* Tested in laboratory conditions	