







EF Series Drum Pump System

PMPE118 For Oil Based Liquids & General-Purpose Chemicals, Electric: Specify 230V or 110V, 1 each

The EF Series drum pump is an ideal combination of performance and value. The sealless design and corrosion resistant materials assure a long, trouble-free life. It is lightweight and easy to use yet amazingly powerful.

- Pump motor is double insulated and splashproof (IP24) making it suitable for use indoors or outdoors; will also handle liquids up to 66°C
- Powerful 1/3rd horsepower (230-250W) continuous duty motor transfers up to 64 ltrs/min utilising a two speed switch for control of the fluid flow - High speed is 14,000 rpm, Low speed is 8,000 rpm
- Supplied with a 102cm long intake tube to accommodate 210-litre drums
- Integrated hose and cord clip on pump tube keeps hose and plug off the floor; ¾” hose barb allows easy attachment of discharge hose
- Integral strainer on pump tube prevents unwanted objects from being sucked into the pump
- Low noise motor (<74 dBA) easily attaches to the pump tube with four supplied screws
- Includes 12 feet (3.6 m) of power cord
- 2m long discharge hose directs liquid being pumped into containers, tanks or processes
- Typical applications include light acids and caustics, non-flammable solvents, plating solutions, sodium hypochlorite, cleaners, coolants, and diesel exhaust fluid (DEF)/AdBlue

Item#	Description	Dimensions	Weight
PMPE118-240	240 Volt		5.1 kg
PMPE118-110	110 Volt		5.1 kg

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Use With	Oil Based Liquids & General-Purpose Chemicals
Colour	White & Blue
Maximum Head	6.1m (20')
Sold as	1 each
Weight	5.1 kg
Composition	Pump Motor; Polypropylene Pump tube with an 316 SS shaft and PTFE and Viton wetted parts; PVC Discharge Hose
Includes	1 - Drum Pump Motor 1 - Drum Pump Intake Tube 1 - 200cm L x 1.9cm ID PVC Discharge Hose
Maximum Flow Rate	64 ltr./Minute
Maximum Viscosity	300 CentiPoise Maximum Viscosity
Power Requirements	Electric: Specify 230V or 110V

Certifications, Approvals and Ratings

CE Approved

Technical Documents

FTI Pumps