

ECONOMICAL DRUM PUMPS

FPUD150 Series



- ✓ Very Economical
- ✓ Corrosion-Resistant Polypropylene Tube
- ✓ Portable and Lightweight
- ✓ Intermittent Duty
- ✓ Rugged Construction for Industrial Use
- ✓ Pushbutton Operation
- ✓ Splashproof Motor

The FPUD150 Series drum pump is both labor and cost efficient. It is the best value drum pump on the market. Designed to replace hand pumps or awkward air-operated diaphragm pumps, it is extremely lightweight and easy to handle. The combination of corrosion-resistant polypropylene tubing and its electric motor makes it a perfect choice for intermittent duty chemical transfer applications.

SPECIFICATIONS

Maximum Fluid Specific Gravity: 1.4
Maximum Temperature: 49°C (120°F)
 23 l/min (6 gpm) maximum flow rate
Maximum Viscosity: 150 centistokes
Maximum Head: 3 m (10')



FPUD151, pump motor with FPUD1-P27, insertion tube shown smaller than actual size.

Tubes (1 Tube required)

Model No.	Material	Tube Diameter mm (inch)	Length mm (inch)	Seal	Shaft	Internals	Hose Size mm (inch)	Weight kg (lb)
FPUD1-P27	Polypropylene	25 (1)	685 (27)	Graphite-filled PTFE	316 SS	Polypropylene, PTFE, PVDF, FKM	19 (¾)	0.9 (2)
FPUD1-P40		25 (1)	1016 (40)					1.4 (3)

Motors

Model No.	Type	Electrical Requirements	Output	RPM	Weight kg (lb)
FPUD151	IP44 enclosure	220 to 240 Vac/50 to 60 Hz	100 W	10,000	1.4 (3)
FPUD152	Splashproof enclosure	120 Vac/50 to 60 Hz	¼ HP	10,000	1.4 (3)

Comes complete with operator's manual. Motors also supplied with power cord.
Ordering Example: FPUD151, drum pump, FPUD1-P40, 40" tube.