

Oil Transfer Pump LIP 400 IP

202873

The LIP 400 IP peristaltic hose pump is ideal for pumping light and medium viscous oils. Due to the unique design of the pump only the hose or tube interfaces with the fluid, this eliminates the risk of the pump being contaminated by the fluid. The light-weight and easily transportable LIP 400 has been utilized in remote locations worldwide.

The LIP 400 is built in a wheel frame and is powered by a hydraulic power pack, or can be customized with an integral gasoline or diesel engine. The complete closure of the hose which is squeezed between a shoe and the track gives the pump its positive displacement action that prevents backflow and eliminates the need for check-valves when the pump is not running.

Standard connectors: hydraulic Tema 1/2", 5011/5021, suction: Camlock 2 1/2" male, discharge: Camlock 2 1/2" male.



Technical Specifications:

Length	920 mm	36 in
Width	850 mm	33 in
Height	770 mm	30 in
Weight	90 kg	198 lbs
Capacity	10 m ³ /h	44 gpm
Hydraulic flow	20 l/min	5 gpm
Hydraulic pressure	150 bar	2175 psi
Discharge pressure	6 bar	87 psi
Power	5 kW	6.7 hp

Benefits:

- Light-weight and transportable
- Wheel frame
- No pump contamination by fluids
- User friendly