

## 04B Self Priming Suction Pumps

### Oil transfer pump LIP 400 IP with frame - 202873



The Lamor LIP 400 IP peristaltic hose pump is ideal for pumping light and medium viscosity oils. The main advantage of the Lamor LIP 400 IP is that nothing but the hose or tube touches the fluid, thus eliminating the risk of the pump being contaminated by the fluid.

The complete closure of the hose which is squeezed between a shoe and the track gives the pump its positive displacement action, so preventing backflow and eliminating the need for check-valves when the pump is not running.

Installed in an ergonomically designed wheeled frame the highly portable the Lamor LIP 400 IP is powered by a hydraulic power pack or can be specified with an integral gasoline or diesel engine.

Hydraulic connections are high quality TEMA couplings and transfer hoses can be supplied in varying lengths. The Lamor LIP 400 IP can be connected to a suction nozzle, Lamor Rock Cleaner or a Lamor Minimax 12 skimmer head for effective recovery operations.

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
Width	850	mm
Height	770	mm
Weight	90	kg
Pump capacity	10	m <sup>3</sup> /h
Discharge pressure	6	bar
Hydraulic flow	20	l/min
Hydraulic pressure	150	bar
Power requirement	5	kW
Suction lift	9.50	m