

Hydraulic Power Pack LPP 7 C75

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The Lamor Power Pack LPP 7 C75 is used as a suction pump and a power source for Lamor skimmers and smaller hydraulically operated equipment. The power pack represents a light-weight, easily portable power solution for hydraulic equipment that can be operated in remote locations.

The LPP 7 C75 is equipped with a 7.3 kW (9.7 hp) air-cooled single cylinder diesel engine. An electric start is standard with a manual start as back-up. The LPP 7 C75 has a single hydraulic circuit. The hydraulic flow is controlled by a valve located on the hydraulic pump body. The LPP 7 C75 provides ample power for multiple operations e.g. skimmers, light boom reels etc.

The integral Spate C75 pump is a self-priming double diaphragm pump with a maximum capacity of 30 m³/h (132 gpm). The Spate C75 can handle solids up to 6 mm (0.2 in) in size and it can be used for e.g. flushing operations. The LPP 7 C75 is mounted on a durable and portable steel double wheeled chassis with a collapsible handle allowing for easy usage and transport. Moreover, the LPP 7 C75 can be equipped with an optional spark arrestor and/or a Chalwyn safety shut-down valve.

Quick couplings: TEMA 2500, Suction/Discharge: 3 in.



Technical Specifications:

Length	940 mm	37 in
Width	985 mm	38.78 in
Height	780mm	29 in
Weight	150 kg	330 lbs
Hydraulic flow	10 l/min	0.79 gpm
Hydraulic pressure	150 bar	2175 psi
Fuel tank	5 l	1.3 gal
Delivery head	30 m	98.4 ft
Suction lift	9.1 m	29.8 ft
Power	7.3 kW	9.7 hp

Benefits:

- Light-weight and portable with wheels
- Multipurpose power source
- Electric start as standard
- Manual back-up start
- Air cooled single cylinder engine
- Robust steel frame
- Four point lifting rings as standard