



## TECHNICAL SPECIFICATIONS

Length	1330 mm
Width	800 mm
Height	1100 mm
Weight	600 kg
Hy circuits	3 pcs
Hydraulic flow	106 l/min
Hydraulic pressure	180 bar
Power	35.8 kW
Oil tank capacity	70 l
Fuel tank capacity	25 l



The LAMOR Power Pack LPP 36 D/S38 is powered by a Deutz 35.8 kW diesel engine and serves as a multipurpose power pack designed for the flexible operation of many types of hydraulically operated oil spill clean-up equipment.

Equipped with 3 hydraulic circuits the LAMOR LPP 36 D can be used to power multiple users such as a skimmer and boom winder consecutively. The LAMOR LPP 36 D is containerized within a steel frame designed to ensure a good circulation for the air cooled diesel engine.



The LAMOR LPP 36 D is equipped with electric start and incorporates control panel and hydraulic oil cooler in the framework. The LAMOR LPP 36D is equipped with electric start (spring or hydraulic start optional). The LAMOR LPP 36 D utilizes a Sauer-Danfoss Proportional Hydraulic Valve System making it possible to easily adjust the flow of oil to the supplied components. The flow will always remain set even when the pressure varies according to consumption.

The LAMOR LPP 36 D is equipped with 4 point lifting rings (frame height without lifting rings 970 mm) and forklift channels making it easy to handle on land or offshore. For safety the hydraulic pump is equipped with an automatic shut down system, also the LPP 36 D can be equipped with a spark arrestor or Chalwyn safety shut down valve.



The LAMOR LPP 36 D is manufactured using high quality, durable components, guaranteeing a long service. The LAMOR LPP 36 D is backed by a worldwide service network with delivery of spare parts available at short notice.

Standard connectors:

Valve 1: Tema 3811/3821

Valve 2: Tema 5011/5021

Valve 3: 7521/10011

Drain: Aeroquip 3/8" FEMALE ISO C23071-06

