

02D Boom Reels and Racks

Boom Reel L 1717 - 276786



The Lamor Hydraulic operated Storage Winder HSR L1717 is designed to store up to 200 m length of 350-750 mm high foam filled oil boom (FOB), 150 m FOB 900 or higher, or 250 m inflatable light oil boom (ILB) or self inflatable Auto boom (LAB). The maximum storage capacity for each size and type of boom must be confirmed with Lamorrepresentative.

The light weight reel frame is manufactured in steel and the spool in marine grade aluminum. The reel frame comprises fork lift channels and 4-point lifting points as standard for easy handling both on and offshore.

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guides can be fitted as desired.

The Lamor HSR L 1717 is driven by 1 hydraulic motor, together with planetary reduction gear. It is operated by a hydraulic power pack such as Lamor LPP 6 or 7 kW which allows easy deployment and recovery using minimal manpower.

A Lamor HSR L cover canvas can also be supplied ensuring maximum protection for the stored boom.

Base frame dimensions (footprint): 2160 x 1721 mm.

Standard hydraulic connectors: 3/8" TEMA 3811/3821



TECHNICAL SPECIFICATIONS

Length	2286	mm
Width	1721	mm
Height	2022	mm
Weight	733	kg
Reel diameter	1700	mm
Reel inner width	1700	mm
Reel material	Aluminum	
Frame material	Steel	
Forklift channels	Yes	
4-point lifting rings	Yes	
Hydraulic flow	min 25	l/min
Hydraulic pressure	170	bar
Power requirement	7	kW

FEATURES AND BENEFITS

- Painted sturdy steel frame.
- Spool manufactured in marine grade aluminium.
- Integrated forklift channels and lifting points.
- Driven by 1 high torque hydraulic motor.
- Can be fitted with container corners.