

30 t A-Frame

TITLE:

TECHNICAL SPECIFICATION



Classification	Safe Area (Not suitable for oil rig installation)	
Type	Hydraulically powered A-Frame	
Certification/standard	Designed in accordance with DNVGL-ST-0378	
Dynamic Amplification Factor	2.5	
Safe Working Load	30 t	
Operational Dimensions	Length 22600 mm, Width 13450 mm, Height 13680 mm (arc max)	
Dimensions for shipment	1. Left Leg. 11915 x 1405 x 3015 mm, m = 26 400 kg 2. Right Leg. 11915 x 1405 x 3015 mm, m = 26 400 kg 3. Top Beam. 13826 x 2620 x 3050 mm, m = 23 600 kg	
Weight	76 400 kg	
Operating temperature	-10°C up to +45°C	
Deployed reach	≥ 8200 mm	
Clear spacing between legs	≥ 11550 mm	
Controls	- Inboard / Outboard - Moving of Stabilization Frame (Left/Right) - Moving of Stabilization Frame (Up/Down) - Emergency STOP - System pressure (indication) - Render Pressure (indication) - Brake pressure (indication)	
Date of manufacture	- 01/2021	