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27mT LARS A-FRAME

APPLICATION

Deployment and recovery of Subsea Drills,
 Trenchers and Work Class ROV's

FEATURES

- 27 mT LARS A-Frame with extending boom and 3 DOF docking head
- Walk around surround platform
- Large sheave for umbilical and Linksyn flotation device
- 1 x 100 HP hydraulic power unit for A-Frame operation
- System designed and tested to DnV 2.22 - Lifting Appliances
- Designed temperature -20°C to 40°C
- Stainless Steel fittings and piping



A-Frame and HPU Specifications / Performance

| | |
|---------------------------|---|
| Base Footprint | 4.65 m Width x 6.4 m Length (183" W x 252" L) |
| Over boarding Reach | 4.3 m (169.5") |
| Height Under Docking Head | 5.5 m (215") Inboard, |
| HPU | 1 x 100 HP / 42 GPM @ 2,700 PSI |
| Weight | 34, 090 kg (A-Frame) ; 2,140 kg (HPU – full) |