



Application: Deployment and recovery of UHD class ROV over side of vessel

- Features:**
- 15 metric tonne Safe Working Load
 - Hydraulic actuation of main boom, extension boom, swing, tilt and rotation of ROV docking ring
 - Cold temperature steel, box beam continuous weld construction
 - 60" sheave exceeds minimum bend radius of umbilical cable
 - Designed, manufactured and tested for Certification of DnV 2.22 OffshoreLifting Appliance standard
 - All hydraulic valving and controls mounted on base

- Options:**
- Remote control operation
 - Sheave can be configured for a variety of cable sizes
 - Lifting Slings

Specifications / Performance	
Lifting Capacity	15 mT Safe Working load
Hydraulic requirements	24 GPM @ 2700 PSI
Capacity dimensions	110" W x 145" H
Overall Dimensions	455" L x 160" W x 317" H
Weight	62,000 lbs