



Main Particulars

- Depth Rating: 2000m
- Bollard Pull (fwd./lat./vert.): 100 kgf / 72 kgf / 76 kgf
- Weight: 500 kg
- Payload: 80 kg
- Power Requirement: 38 kVA at 400/415/440 VAC, 50/60 Hz
- Compact Load-out: 2 x 20' footprint

Dimensions & Performance

- Length: 1500mm
- Width: 1000mm
- Height: 745mm
- Thrusters: 4 x Horizontal, 2 x Vertical
- Auto Functions: heading, depth and altitude

Tether Management System

- Design: TMS8 cage type w. fixed bobbin and motorized bailing system, foot-switch operated
- Height & Width: 1833 mm x 1490mm
- Tether: 200m

Launch & Recovery System

- Design: 6.0 T SWL A-Frame, Umbilical Winch and 55kW HPU skidmounted together on 20' frame
- Snubber catch
- Winch Drum Cap.: 2500m Ø30mm

Equipment & Tooling

- Cameras: 1 x Kongsberg OE14-366 HR Color
1 x SeaEye Low Light HR Color/Zoom
1 x SeaEye Low Light HR Mono
1 x Pan & Tilt
- Lighting: 4 x LED 600 W
- Sonar: 1 x Tritech DFS Super SeaKing
- Fluxgate Compass, Depth Sensor and Altimeter
- 2 x 5F/6F Hydrolek Manipulators with Grabber Jaw

Control & Workshop Vans

- 1 x ISO 20' Control & Workshop Cabin, insulated & air conditioned

Office: T: +66 38 348 080
F: +66 38 348 088

Email: sales@beacon-offshore.com

Registered Office:
JST Warehouse D No. 121/46 Moo 4
Phlulaluang, Sattahip, Choburi
20180, Thailand