

**Technical Specification
SeaEye Leopard**



Deepwater Workclass ROV Designed and Manufactured by SAAB Seaeeye.

Launch And Recovery System including TMS for handling of the ROV. Designed and Manufactured by SAAB Seaeeye.

ROV Leopard

- Depth rating 2000/3000 msw
- Length 2150 mm
- Height 1174 mm
- Width 1160 mm
- Launchweight <1200 kg
- Forward speed > 3.5 knots
- Thrustforward 493 kgf
- Thrustlateral 377 kgf
- Thrustvertical 255 kgf
- Payload 200 kg



Technical Specifications

- SAAB Seaeve Leopard Light Working Class ROV.
- 20ft DNV 2.7-1 ROV Control Container.
- 20ft DNV 2.7-1 Launch And Recovery System
- 10ft DNV 2.7-1 ROV Workshop/Store.
- Schilling Orion 7P Work Class Arm.
- Schilling Orion 4R Work Class Arm.
- LARS with 1100 meter Main Lift Umbilical.
- TMS-8 with 200 Meter tether.
- 1 x Kongsberg Colour Camera (Focus & Zoom).
- 1 x Seaeve wide angle Low-Light B&W Camera.
- Tritech Super Seaking Sonar
- 1 x Blueview M900-2D Multibeam Imaging Sonar

