

ECOLOGICAL & OCEANOGRAPHIC CONSULTANTS

R/V LOPHIUS

26-foot Stanley Bullnose aluminum workboat designed for inshore survey and coring operations.

For additional information, please reach out to Chip Ryther or Ben Maher of CR Environmental, Inc. at (508)563-7970



SPECIFICATIONS

Length: 26 ft. Draft: 1.5 ft.

Fuel Consumption: 5 GPH

Speed: 25 knots max, 18 knots cruise

Beam: 8.5 ft

30 sq. ft. of lab space in pilothouse

MACHINERY & DECK EQUIPMENT

Main Engine: 2018 Suzuki 250 HP 4-stroke

2000 lb capacity Pullmaster PL5 winch

Side-mounted spud holders with winch

Honda EU2000i 2kW Generator

1000 lb capacity 10 ft hydraulic A-frame

Rear heavy duty aluminum davit

ELECTRONICS

Standard Horizon Matrix VHF Radio

Ritchie Compass

Hummingbird Solix 12 multi-functioning unit

1000 Watt Sine Wave Inverter

Getac Laptop with HYPACK Software
Hemisphere VS 104 DGPS with Heading

Hummingbird Chirp Sonar with MEGA side imaging

SAFETY EQUIPMENT

(2) Fire Extinguishers

(4) USCG approved life vests

(4) survival suits

Personal EPIRB for CR Crew

2 First Aid Kits
Oil absorbent pads
Life Ring with throw line
Signal/Fog Horn