



Canpac Ruckus

A versatile high speed landing craft that provides a safe and secure work platform for any Dive and ROV project. The Canpac Ruckus is a 34' aluminum landing craft that was built in B.C. With its custom designed interior, the Ruckus supports both dive and Rov operations or both simultaneously. The Ruckus boasts a large open work deck, enclosed cabin, and a 1500lb crane. Powered by two Yamaha 250hp outboards the Ruckus can safely and efficiently transport crews to and from the job site.

General Description:

34' Aluminum Landing craft

Built by: Riptide Marine

Length: 34' **Beam:** 10'2"

Power: 2 x Yamaha F250 Work Deck: 140 ft^{2'}

Date of Manufacture:

1/20/2019

Ruckus Specifics:

Crane: 1000lb Lift More

crane

Enclosed Cabin: 10' x 9'

heated,

with seating for 6 **Navigation:** Axiom

Raymarine GPS and Radar with a 16" display and 3d sonar + AIS Identification **Power:** 3000i generator

Additional Items:

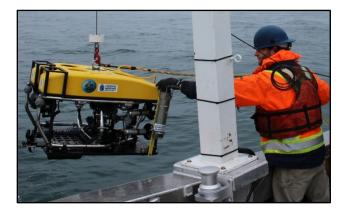
IMCA 2 diver air panel with digital depth monitoring/gas

sampling

2 diver High-Definition video display and recording 2-way

voice coms.

ROV/Supervisor work area Champion LP air compressor Client Seating





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