



SEALEGS®

PATENTED AMPHIBIOUS TECHNOLOGY



AMPHIBIOUS RESCUE CRAFT

Flood Rescue • Emergency Services • First Responders • Coast Guard • Police





RESCUE CRAFT

Sealegs amphibious marine craft give rescue and patrol organizations unique multi-role capabilities which cannot be performed by any other type of craft. All Sealegs amphibious boats are purpose built as a highly versatile and reliable rescue craft that offers the ability to safely perform critical missions in areas previously considered inaccessible. Sealegs amphibious rescue craft have proven to be a critical fleet asset by many professional rescue and response organizations worldwide including;

• Fire Departments • Police • Emergency Services • Coast Guard • Special Forces

» Perform Rescue Missions Previously Considered Impossible

- Seamlessly travel over both land and water with variable propeller and wheel propulsion to carry-out effective and rapid response in the most challenging environments.
- Reduce response times with the fastest possible launch and retrieval available of any large seaworthy platform in the market today.
- Access critical areas where traditional vessels are impeded by shallow water, variable depth, debris, and obstructions with instantaneously adjustable wheel and propeller propulsion configurations.
- Operate in rough offshore conditions with Beaufort 3 and Sea State 4 sea state ratings.
- Decrease response time and improved patient stability by driving straight out of the water to waiting resources or hoisting at sea with rotary aircraft.
- Lead deployment into remote or natural disaster areas in full operational capability without formal docking facilities or supporting infrastructure.

» Rugged and Reliable Construction - US Coast Guard and CE Compliant

- Withstand challenging waters and debris-strewn environments with durable 5083 aluminum hull construction built to Llyods special craft standards.
- Reliably operate in remote and highly corrosive conditions with durable hydraulic and maritized componentry from patented Sealegs amphibious technology.
- Increased sponson service life with enhanced resistance to oil, chemicals, weather, and damaging UV rays from commercial Hypalon grade fabric.
- Freely drive into exposed debris laden areas with the aluminum air-chambered D-tube that offers the buoyancy of a sponson with the durability of aluminum.
- US Coast Guard and CE compliant.

» Independent

- No formal docking facilities or supporting infrastructure required.

Sealegs is the world's leading manufacturer of amphibious boats.



VIEW SEALEGS IN ACTION AT WWW.SEALEGS.COM/MOVIE

SEALEGS AMPHIBIOUS MODEL RANGE



SEALEGS® *AMPHIBIOUS* **6.1m D-TUBE**

Featuring patented Sealegs amphibious technology

All aluminum D-Tube chamber construction
6mph High Torque on-land
40mph on-water



SEALEGS® *AMPHIBIOUS* **6.1m RIB**

Featuring patented Sealegs amphibious technology

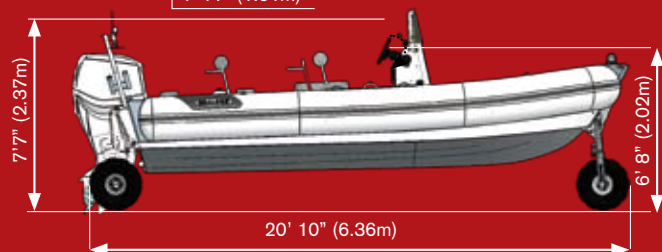
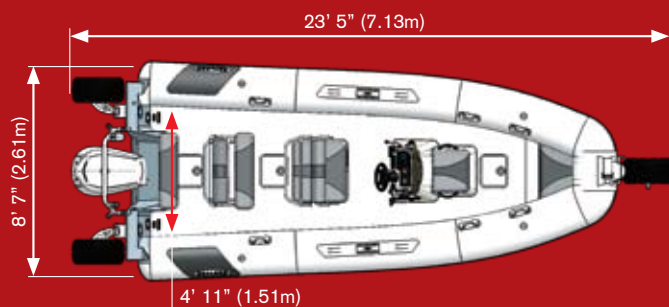
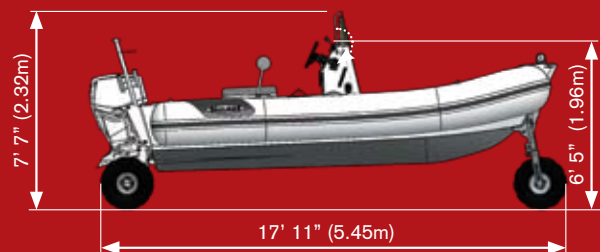
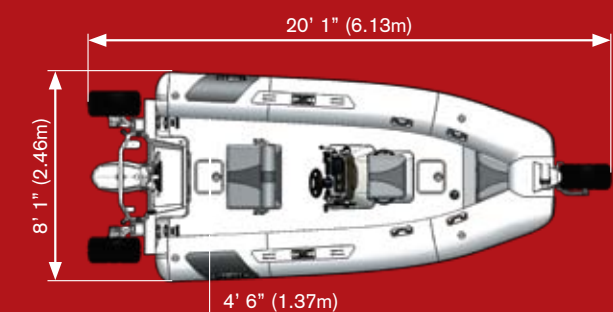
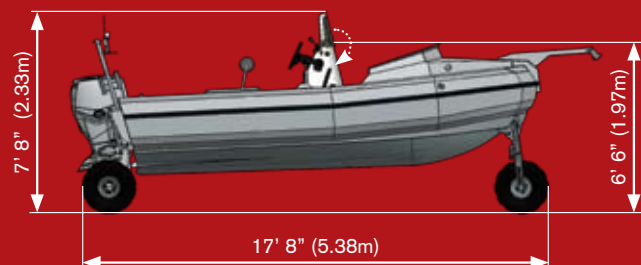
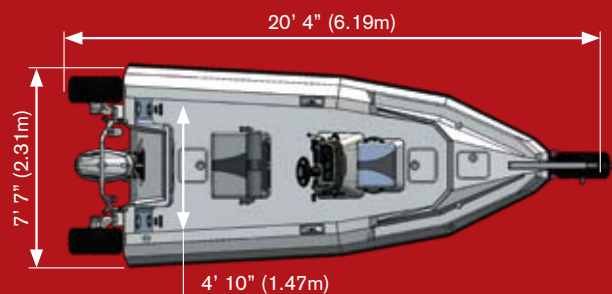
Rigid Aluminum hull with commercial-grade inflatable tubes
6mph High Torque on-land
40mph on-water



SEALEGS® *AMPHIBIOUS* **7.1m RIB**

Featuring patented Sealegs amphibious technology

Rigid Aluminum hull with commercial-grade inflatable tubes
6mph High Torque on-land
48mph on-water



BASE BOAT SPECIFICATIONS

6.1m D-Tube

6.1m RIB

7.1m RIB

Length overall	20ft 4" (6.19m)	20ft 1" (6.13m)	23ft 5" (7.13m)
Beam	7ft 7" (2.31m)	8ft 1" (2.46m)	8ft 7" (2.61m)
Draft 0.41m (16")	•	•	•
Deadrise 21 degrees	•	•	•
Maximum and recommended outboard	115hp	115hp	150hp
Boat Weight including Evinrude E-Tec outboard	2400lbs (1090kg)	2200lbs (990kg)	2690lbs (1220kg)
Top Speeds Water	40mph (65kph)	40mph (65kph)	48mph (78kph)
Land - 6mph (kph)	•	•	•
Rigid Inflatable boat with 6 separate chambers, heavy duty Hypalon 866 Tubes, 1500 deniers		•	•
Aluminium 5083 hull with Aluminium 5083 D-Tube side pontoon chambers, pressure tested	•		
Aluminium 5083 hull plate thickness	1/8 (0.125) inch (4mm)	1/8 (0.125) inch (4mm)	3/16 (0.190) inch (5mm)
Land powered by 4-stroke twin cylinder air-cooled 24hp Honda in-board engine (mounted under centre seat) electronic ignition, electric start, hour meter)	•	•	•
Hydraulic steering controls both front wheel on land and outboard on water	•	•	•
25" X 12" all terrain 4-ply tyres on 9" alloy rims	•	•	•
Marinised hydraulic cylinders raise and lower all wheels	•	•	•
Integrated below-deck 21 gallon (80 litre) fuel tank and gauge	•	•	•
Optional 26 gallon (100 litre) auxiliary fuel tank			•
Centre console helm station	•	•	•
Storage in console forward seat locker, outboard well locker, glovebox and anchor well	•	•	•
Self draining deck storage lockers	2	2	3
Bow seat		•	•
Bow sprit	•		
Davit lift points	•	•	•
Dual halogen marine headlights	•	•	•
Warning Horn	•	•	•
Anti-slip deck tread	•	•	•
Self draining deck with dual scuppers	•	•	•
1100gph (4180lph) automatic bilge pump	•	•	•
LED Navigation lights	•	•	•
Free wheel tow valve	•	•	•
Rear hoop for rescue lights etc	•	•	•
US Coast Guard , Canadian TP1332 and CE compliant	•	•	•
VHF Radio, 5" or 7" Color GPS/Chartplotter/Sounder	option	option	option

AVAILABLE
WITH



XRT - EXTENDED RUN TIME



AWD - ALL WHEEL DRIVE WITH
FRONT DRIVE MOTOR



RESCUE CRAFT OPTIONS

SEALEGS®
PATENTED AMPHIBIOUS TECHNOLOGY



DRIVE-ON DRIVE-OFF TRAILER



BOARDING LADDER



SIREN / FLOODLIGHTS/
LOUDSPEAKER



BOW TOW POST
WITH SAFETY RAIL



DECK TIE DOWN
POINTS



PORT & STARBOARD
HALOGEN HEADLIGHTS



DAVIT LIFT SLING



DETACHABLE RESCUE STRETCHER



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PATENTED AMPHIBIOUS TECHNOLOGY

AMPHIBIOUS RESCUE CRAFT

For further information or to arrange a demonstration please contact us

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