



1012B Oster Drive • Huntsville, AL 35816 • (800) RESCUE1

1660 Connector Boat Technical Specifications

<u>Boat Specifications</u>	<u>US</u>	<u>Metric</u>
Length	16' 3"	4.87 m
Beam	6' 3"	1.87 m
Side Depth-Outside	21"	53 cm
Side Depth - Inside	19"	48 cm
Height With Motor	64"	163 cm
Height With Light Bar Mount	99"	252 cm
Interior Operating Room (Seatool Boxes Removed)	62 sq ft	5.76 sq m
Dry Weight	435 lbs	197 kg
Draft	6"	15.24 cm
Max Recommended Capacity	3400 lbs	1560 kg
Buoyant Material	19 cubic ft	538,000 cubic cm
Speed	30 mph	48 kph

Single Boat And Trailer Dimensions

Length	20' 2"	6.1 m
Width	7' 9"	2.3 m
Height With Motor	5' 5"	1.6 m
Height With Light Bar	7' 3"	2.2 m

Double Stack Trailer Dimensions

Length	25'	7.6 m
Width	7' 4"	2.2 m
Height (Trailer Only)	8' 7"	2.6 m
Height With Rescue ONE Boat On Top Rack	10' 1"	3 m
Weight Capacity	3,000 lbs	1,360 kg



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Inside Runner Width	37.25"	94.62 cm
Axles	2	2
Top Rack Lowered Via Electric Winch		

Motor Options – Max Horsepower Rating 40hp

Mercury 40hp 4 Stroke EFI Propeller, Power Tilt/Trim, Electric Start

Mercury 40hp 4 Stroke EFI JET, Power Tilt/Trim, Electric Start

Mercury 25hp 4 Stroke EFI Propeller, Manual Start, Tiller Handle

Mercury 25hp 4 Stroke EFI JET , Manual Start, Tiller Handle

Evinrude 40hp E-Tec 2 Stroke Propeller, Power Tilt/Trim, Electric Start

Honda 40hp 4 Stroke Propeller, Power Tilt/Trim, Electric Start

Other Motors Available Upon Special Request

Accessories

Dive/Rescue Platform – All welded anodized aluminum capable of being attached and removed from the bow. While underway the dive/rescue platform folds into the bow of the boat. When lowered, is at least 18” below the surface of the water for easy exit and entry from the boat.

Light Bar Mount – All welded anodized aluminum capable of being attached and removed from the bow or stern of the boat. 6” double reinforced tubing in both ends to support navigation aids or light bars.

Center Console –Steering wheel, fixed seat, and remote engine controls. Mounted to the transom to maximize work area in center and forward areas of boat.

K9 Walkway System - Lightweight, removable panels create elevated walkways to enable a K-9 to remain focused and safe by not having to dodge obstacles in the boat. The walkways provide the dog excellent access to the surface of the water without having to place its paws on or over the rail.

Special Feature

Connectability - All boats have a patented railing system which allows them to interlock side to side, end to end or end to side to form a rigid connection and thus a stable floating platform. The connection unlocks in less than three seconds.

Professional Equipment for Emergency Professionals