

# Rapid Water Rescue

*Rescue/Recovery Boats and Diver Support Systems*



***COLLABORATIVE EFFORT BY THE LEADERS IN  
THE RIGID INFLATABLE BOAT & THE DIVING INDUSTRY***



**NAUTICA**  
RIGID INFLATABLE BOATS  
[WWW.NAUTICAINTL.COM](http://WWW.NAUTICAINTL.COM)



[www.browniesmarinegroup.com](http://www.browniesmarinegroup.com)

***Nautica Widebody Side Door***



## ***Surface supplied air systems are effective because:***

- Divers remain tethered to the support vessel
- High-visible hoses mark diver locations
- Compressor creates a virtually indefinite air supply
- Reduced amount of gear on the boat



**Brownie-in-a-Box™  
Portable 12v Dive System**





Nautica Diver's Side Door  
Egressor™ Mini-Scuba Back-up Option

## ***Nautica Widebody Side Door***



Nautica's Widebody incorporates a tube-mounted swimmer door and removable dive ladder. The swimmer door is easily pulled up and set aside. When closed, the perfectly sealed fiberglass door fits into fiberglass flanges built into the inflatable tube. The outside of the door exactly matches the curve of the inflatable tube so it blends completely into the side of the boat.

For divers wearing gear, the large diameter inflatable tubes on typical rigid inflatable boats are difficult to climb over even with a ladder. Nautica's patented side door essentially provides a hatch in the side of the boat's tube for the diver to simply step through. Two handles are positioned low on the tube where the diver can grab them, and a third handle inside the boat helps the person enter. An optional removable boarding pole provides even more security.

The fiberglass side door is lightweight and easy to lift when closing the door, and it is held in place securely with stainless latches. The design of the door flanges prevents any water leakage when closed. A raised lip on the deck resists water entry when the door is open, even in rough seas.





## *Nautica Catamaran Series*



The Nautica line of four Catamaran models ranging in sizes from 17ft (5.2m) to 28ft (8.6m) are available with outboard or inboard stern drive power options. Originally built for a client to overcome the requirements of unloading a motor cycle from a large private yacht to go riding ashore, the Catamaran range has developed into an ideal dive boat that can be outfitted with tank holders. The launch and recovery takes place away from the propeller; this feature also provides increased safety for divers. In addition, the hydraulic bow ramp built into the boat enables easy access on and off the beach.

The Catamaran product line is custom built by Nautica with custom seating layouts, diving options and color coordinated for the discerning owner.





## ***Nautica QRB Rescue***



Specifically designed as a Dive and Rescue Boat the Nautica QRB with the 2 man Jockey Console with foot retaining straps allows for excellent control in turbulent fast moving rivers and surf conditions. The Nautica QRB is easily launched and recovered at lake side, river, and beach locations.

### **FEATURES:**

- Hand Laid Hull complemented by a Hand Glued Hypalon tube with Heavy Duty Rub Rails and large Molded easy to grip handles which can be located to suit.
- Life Lines
- Powered by an Outboard engine of choice
- The fuel tank is securely located and is accessible under the Jockey Console

### **OPTIONS INCLUDE:**

- Changing layout design to suit specific needs
- Arch with Lights
- VHF- GPS- Depth Sounder
- Brownie's Third Lung Diving Systems
- Alternative color options for hull, deck, tube and trim colors including specific organization logos and designs





**Third Lung Diving for rescue/recovery/recreation  
Pictured with Brownie's Floating Hookah System**

***Thanks...but no tanks. Surface supplied diving systems by Brownie's take up less space and provide longer diving times than scuba.***

### **Versatile configurations**

- Brownie's hookah diving systems are available in a wide variety of configurations to suit almost any application.
- Electric boat systems can be installed in very small spaces. Pictured with optional E-REEL™ with 150 ft supply hose.
- Brownie's popular gas engine powered systems can be adapted to pwc rescue boats.



**Built-in Brownie with E-Reel™**

**PWC Mounting Kit creates ultra-fast response boat**





**On scene and in the water in less than 2 minutes**

## Rapid Entry System™ (RES)

The first responder can do more than call for backup and stand on shore. Far too often, responders enter the water with NO air supply or supplemental flotation. Brownie's Rapid Entry System allows trained personnel to initiate shallow water rescues while backup is en route.



### RES Features:

**COMPACT:** the entire system is the size of a briefcase

**FAST:** can be donned in seconds

**FLEXIBLE:** can fit a wide variety of body types and sizes

**AIR:** 13 cuft tank with scuba regulator

**FLOAT:** 36 pounds of lift when inflated



## **Garment Integrated Personal Floatation Device™ (GI-PFD)** **(Adaptable to most Body Armor)**



This truly unique, patented device is designed to provide floatation protection to the professional who must wear tactical body armor in and around the water. This system can reliably support the distressed or unconscious wearer in a true life-saving position.

The GI-PFD™ uniquely offers 42-lbs of effective floatation directed at stabilizing the head in a “nose/mouth out of water” position. Other devices commercially available today provide less than half this floatation and complicate or even restrict tactical objectives.

The GI-PFD™ does not intrude upon movement, visibility, or comfort in action. Tactical gear configuration changes typically demanded by other floatation accessories are not necessary with the GI-PFD™.

Can also be adapted to typical turn-out gear and load bearing harnesses.



Manual or automatic inflation



*Designed and built in USA.*

*Products Available on GSA*

US.  
Presorted  
Bulk  
Mail



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