



Carlson River Rescue Board

- U.S.-made board that is tough and nonabsorbent
- Improved core allows for flexibility and less water absorption
- Brushed belly grooves to grip your body
- 165 lbs of flotation
- Constructed from polyethylene beads
- Dimensions: 56" x 24" x 4"
- Weight: 10 lbs

Oversized shipping charges apply

The use of these boards in rescue situations and recreational use requires training.

Price: Regular Price \$424.95



CPI Swift Water Res-Q Sled & CPI House Evac Res-Q Sled

Designed for house door and window rescues, the House Evac Res-Q Sled is a great tool for narrow passageways during water evacuations. For long distance evacuations and improved stability in dangerous current, this craft can dock inside the Swift Water Res-Q Sled (sold separately).

Swift Water Res-Q Sled features include:

- 3 person capacity
- 5 – 2" stainless steel D-rings for tow or tether
- 4 – 2" stainless steel D-rings in deck
- 11 tube mounted handles and 4 deck-mounted handles
- 2 quick-inflation valves and 2 pressure-relief valves
- PVC drop stitch flooring with pads for traction
- Carrying bag and air pump
- Oversize freight charge applies



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- Size: 11'6" x 4' inflated
 - Weight: 57 lbs

House Evac Res-Q Sled features include:

- 1-2 person capacity
- 6 handles (3 each side)
- Quick-inflation valve and pressure-relief valve
- PVC coated drop-stitch deck and sides
- EVA foam deck pad for traction
- Can be easily docked in Res-Q Sled
- Carrying bag and air pump
- Oversize freight charge applies
- Size: 5'11" x 2'3" inflated
- Weight: 33 lbs

Price: Regular Price \$2,270.00 – \$3,125.00





NRS Inflatable Rescue Board Standard Kit

Features include:

- Grooved, textured deck pad
- 2 padded handles for operator control
- 4 side handles for victim support
- 2 – 1.5" stainless D-rings for towing and lowering
- Leaffield D7 inflation valve / screened Leaffield pressure relief valve
- Inflated up to 20 PSI
- Folds up compactly for transport and storage
- Material: PVC drop-stitch
- The Standard Kit includes NRS Super 2 HP Pump and repair kit
- The Bonus Kit (available by special order only) includes a NRS Boat Bag with backpack straps in addition to the pump and repair kit
- Dimensions: 57"L x 25"W x 4"T
- Weight: 11 lbs.

**DISCOUNTED
PRICES FOR
RESCUE
CUSTOMERS**



Click to login and receive automatic discounted prices on NRS products. <https://www.rescuesource.com/my-account>

Price: Regular Price \$495.00



River X Rescue Board

- All-season, ice rescue, swiftwater flotation device
- Deck pad black 3/8" thick PVC with texture for traction
- Adequate rocker and channels on the bottom surface work like little surfboard fins, allowing the rider to have more control
- Multiple holes in the hull (nose and tail) for rope attachments
- Multiple hand grips outline the board perimeter



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- Webbing and threaded attachment points are rated at 5000 lbs. for pullout strength
 - Buoyancy: 120 lbs.
 - Materials: rotomolded, superlinear polyethylene – hollow core with vent drain plug
 - Dimensions: 55" x 24" x 6"
 - Weight: 18 lbs.

NOTE: This board is not designed to be attached to a PWC

Oversized shipping charges apply

The use of these boards in rescue situations and recreational use requires training.

Price: Regular Price \$100.00 – \$895.00





River X Pro Model PWC Rescue Sled

With Basic 3-Point Connection

- Use of PWC and sled is to get victim out of danger to shore in quick time
- Durable, molded polyethylene hull
- Capacity 397 lbs. or two adults
- Tapered tail makes it easier to place unconscious, handicapped, or incapacitated victims onto the deck of the sled
- Eight hand grips are made from 5000 lbs. test nylon webbing, over-molded with proprietary, flexible elastomers
- Handgrips are anchored to the sled hull using 7000 lbs. test brass mold-in inserts and stainless fasteners that will not rust
- Fasteners are secured from backing out using Lok-tite
- Dimensions: 63" x 37" x 3.85"
- Weight: 48 lbs., attached to PWC: 55 lbs.

Oversized shipping charges apply.

The use of these boards in rescue situations and recreational use requires training.



Price: Regular Price \$1,500.00