



MRP-10 Rescue Platform

Emergency Flotation for 10 People



- Affordable way for leisure marine boaters to be able to keep 10 adults afloat and out of the water until help arrives.
- 100% Reversible platform with dual chamber construction and 1306 lbs. of buoyancy.
- Inflates in 10 seconds at all temperatures.
- Boarding from all sides to get survivors up and out of the water quickly.
- Lightweight and compact for easy stowage and deployment.



First of its kind 5 Year Service Interval with an air charged system and a Visible "Go/No Go" Gauge that lets you know if you're raft is ready to deploy. This helps to reduce the overall cost of ownership. Achieved responsibly through patented and military proven vacuum packaging system.



made
in USA

Since 1920

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FEATURES, EQUIPMENT AND SPECIFICATIONS

STANDARD FEATURES

Hand Laid Fiberglass Container or Fabric Valise
 Dual Chamber Reversible Configuration
 Heat Sealed Urethane Coated Nylon Buoyancy Chambers
 Water Activated Exterior Locator Lights (2 ea.)
 Sea Anchor (automatically deployed)
 Painter/Static Line (length, 25 ft.)
 Heaving Ring and Line
 Manual Topping Off Valve
 Pressure Relief Valve
 Raft Use Instructions
 Lifelines (inner)
 Lifelines (outer)
 Floating Knife
 Whistle

STANDARD EQUIPMENT

Waterproof Flashlight
 Manual Inflation Pump
 Repair Clamps (2 ea.)

OPTIONAL FEATURES/EQUIPMENT

Anodized Aluminum Deck Mounting Cradle
 Abandon Ship Bag
 EPIRB 406 Mhz
 Katadyn ©Survivor 06 Water Maker



Visible "Go/No Go"
 gauge that let's
 you know
 your raft is ready
 to deploy.

Specifications

Raft Capacity ¹ :	10 person
Fiberglass Hard Case:	
Weight ² :	46 lbs. (20.9 kg.)
Dimensions ³ :	24-1/2" (L) x 13" (W) x 13" (H)
Material:	Hand Laid Fiberglass
Aluminum Cradle Material:	AL-6463-T55
Case Color:	White
Soft Valise Case:	
Weight ² :	35 lbs. (15.9 kg.)
Dimensions:	23" (L) x 11-5/8" (Dia.)
Material:	Nylon Cordura
Life Raft:	
Buoyancy Tube Diameter:	12"
Inflated Raft Dimensions:	114" Width x 12" High
Floor Area (Total):	37.68 ft ²
Buoyancy in Fresh Water:	1273.6 lbs. (577.7 kg.)
Buoyancy in Salt Water:	1306.4 lbs. (592.6 kg.)
Operating Pressure:	3.0 P.S.I.
Operating Temperature Range:	-32° F to +160° F
Inflation system:	Air
Buoyancy tube fabric:	Polyurethane Coated Nylon

¹ Capacity fluctuates based on application and duration of time spent in the raft

² Weight may vary depending upon options.

³ Optional Cradle will extend the overall installed height and width dimensions of the Hard Container by approximately two inches.

Specifications are subject to change without notice.



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