

Switlik CPR Coastal Passage Raft

SWITLIK's CPR is designed to be a high quality, light weight, best in class coastal life raft, with a convertible canopy system, large, fast deploying water ballast bags and heat sealed construction. The CPR provides 1,140 lbs of inflated buoyancy and 19.6 sq. ft of floor area and offers excellent ventilation as well as total protection from the elements.

Designed with the coastal cruiser, mid-shore sport fisherman and day-sailor in mind, the CPR set the standard for lightweight and fully features life rafts. This raft is as much "at home" on a mid-sized sloop as it ins on a high-performance center consoler or even a large sport fishing yacht, as long as the activities warrant coastal performance.

Commercial version of the raft designed for and adopted by the U.S. Coast Guard for their helicopter operations.

Product Features:

- Four (4) wide, stiffened rung floating ladders that make it easy for someone to climb over a single tube, even wearing a life jacket
- Internal buoyancy sleeve for redundancy in the event of a puncture, offering all the safety of twin tubes in a single raft
- Four (4) high-capacity rapidly deploying weight ballast bags for stability
- Lightweight, double-coated (inside and out) urethane fabric provides superior abrasion resistance.

- Exterior light that is activated upon raft deployment
- SOLAS-grade reflective tape and patches located all around the raft
- Air Charge Inflation System
- Heat Sealed Technology
- Convertible Canopy System
- 5-Year Service Interval
- Stowage pocket on the valise for additional gear

Specifications:

Soft Valise Case:

Weight 1:	39 lb. (18.1 kg.)
Dimensions 2:	22" (L) x 13" (W) x 10" (H)
Material:	Nylon Cordura

Life Raft:

Buoyancy in Fresh Water:	Total: 1,114 lb. (505.3 kg)
Buoyancy in Salt Water:	Total: 1143 lb. (518.5 kg.)
Inflated Raft Dimensions:	84.79" Width at flats (91.77" at corners)
Floor Area (Total):	20.1 sq. ft. (1.87 sq. m)
Operating Temperature Range:	-22°F to +160°F
Inflation system:	Air
Buoyancy tube fabric:	Polyurethane Coated Nylon

1 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.

Standard Equipment

- Auto Deploying Sea Anchor
- Heaving Ring
- Knife
- Manual Inflation Pump
- Repair Clamps (2 ea.)
- Waterproof Solar Powered Flashlight

Capacity

There is no one universal method of rating raft capacities. In fact, there are several different methods and governmental agencies worldwide that rate the capacity of a life raft based on the following criteria: usable floor area, inflated buoyancy, size of an average individual, and their concept of how long someone might be in the raft before rescue, not to mention how you find yourself to be there, i.e. from a sinking vessel or a ditched aircraft.

As a result, SWITLIK takes the position that a life raft's capacity is truly defined by its total size in floor area and inflated buoyancy. How many "people" that translates into depends upon your usage and interpretation of the above criteria. A raft that might safely support 6 or 8 people in an emergency for 24 hours will seem a lot smaller for a transoceanic passage where rescue might be weeks in coming.

Model Part #	Description
CPR S-4329-1	CPR Life Raft, Soft Valise Inflatable Floor

