

Beachmaster - Specification/Features

Length over all:- 5.8 - 8 meters

Beam:- 2.7 Metres

Hull Draft aft:- 0.4 Meters

Engine:- 6.5 Meter up to 150 Hp outboard

Adaptable tooling to accommodate a variety of layouts

Designed in the light of experience operating from a super yacht & landing people on beaches

High freeboard with outboard spray deflectors to help keep the boat dry.

Stable catamaran hull form lends its self to beaching with prop raised between the hulls

Replaceable Grounding strips on each hull

Hydraulic bow ramp operated from consol

Bow ramp lowers deep in water, suitable for swimmers. Divers and recovering injured people from the water.

Hydraulic lowering of the Bow ramp may be used to help anchor boat to the beach whilst boarding

Handrails along line of ramp

Plentiful Handrails to assist safe movement around the vessel in a swell

Heavy duty fittings

Fwd self draining copit

Separately drained aft cockpit

Hydraulic steering

Lacquered Instrument consol

Lockers under console

Lkrs along side ramp for anchors, ropes etc

Lkrs under seats

125 L SS tank

High transom to help protect craft from pooping whilst beaching in a Surf

Bow ramp may be used for bow on boarding on constricted keys

Built in lifting points

Optional single point lift

Optional side boarding steps with detachable hand rails

Optional teak deck

Easy launching and recovery due to twin keels & tunnel guides