



BM28 MULTISEAT

TECHNICAL SPECIFICATION

LOA	: 28 Ft
Beam	: 9.3 Ft
Dry Weight	: 3900 Lbs
Power	: 2x200 Hp
Cruise	: 26-35 Kt
Fast	: 52 Kt
Fuel Capacity	: 2x30 G
Foil	: Stainless Steel

STANDARD SPECIFICATION

BERING MARINE COMPOSITE HULL

Asymmetric foil assist catamaran with 20 deg dead rise at transom
Vacuum infused hull and deck
Vacuum infused structural parts

HYPOLON TUBE

7 Chambers Hypalon 1340 gsm Tubes

FUEL SYSTEM

(2)30 Gal Fuel Tanks Located Under Deck w/deck fills, vents, fuel level sensors

ELECTRICAL SYSTEM

(2) Starter Batteries 12/90 AH
(1)12V DC Waterproof Fuse Panel - 10positions
(2) Z4 anodes for cathodic protection
(2) 12 V USB sockets
(6)LED deck lights
12V USB and lighter port
Cable and wiring

ELECTRONICS & NAVIGATIONS

LED navigation lights
Ritchie magnetic compass on helm console
Electric trumpet horn

DECK ACCESSORIES

Helm area; GRP, gelcoated dash console
(6)Stainless steel hand rails
Plexiglass windshield on console
(2)Bow area seats unit lids w/gas spring
(2)Cupholders on bow
(2)Stainless steel Bering Marine logo
Stainless steel swimming ladder

SEATING

Passenger area w/ (8)Jockey seats
Helm seating area w/ (2)Jockey seats

ANCHORING AND MOORING

Bow locker with hinged hatch
Galvanized anchor with rope and chain combination
(4)Stainless steel mooring cleat
Stainless Steel Bow Eye
(2) Stainless Steel Stern Eyes

BILGE SYSTEM

(3) Rule 500 GPH bilge pumps w/flot switches & high water alarm

PAINT & FINISH

Gelcoated finish hull and deck white/light gray color
Gelcoated finish console white/light gray color
Gelcoated non-skid surfaces on deck
Prospect paint and varnish for the stainless steel foil

SAFETY PACKAGE

Type B-1 fire extinguisher