





Description

The VR6 Cuddy combines the distinct styling and space maximization Bayliners popular VR Series is known for. The cuddy cabin features an enclosed head and access door with molded steps for easy foredeck access. Relax on the foredeck sun lounger with adjustable backrest or gather in the cockpits wraparound seating with an optional entertainment area. VIEW NOW IN OUR CHERTSEY SHOWROOM! TOTAL BOAT VALUE PS90,380 // STOCK BOAT PROMOTION PS81,950 Key Features Cockpit seating is maximized with room for an optional entertainment area Wraparound cockpit seating allows for filler cushions and storage Foredeck sun lounging area with adjustable backrest Standard Features COCKPIT Integrated Cooler Standard Speakers (2) Cup Holders (6) Grab Handles (5) Mooring Cleats (6) Fuel Fill w/ Integrated Vent Glove Box Waterproof 120-Watt AM/FM Stereo w/mp3 Capability Helm Seat w/ 180 Degree Swivel Self-Bailing Cockpit ENGINE COMPARTMENT & ELECTRICAL SYSTEMS Battery Switch 500 GPH Bilge Pump (Automatic) 12V Blower HELM Multi-Function Gauges w/Fog-Resistant Glass Lenses: Fuel, Speedometer, Tachometer, Voltmeter 12V Accessory Outlet 12V Horn Analog Trim Indicator Side-Mounted Engine Controls w/ Trim & Tilt Switch in Handle Tilt Steering Custom Sport Steering Wheel Hydraulic Steering System (115 HP and Below Outboard Only) HULL AND DECK Bow & Transom Eyes (3) 12V Navigation Lights Stainless Steel Tow Ring Non-Skid Fiberglass Floor Sport Windshield w/ Opening Center Panel Swim Platform w/ Telescoping Ladder (Outboard Only) Anchor Roller Transom Shower w/ On-Demand Water System Bow Rail CABIN Fiberglass Ceiling Liner Deck Hatch Deck-Side Windows (2) Sleeping Cabin for 2 HEAD Portable Head SEATING & UPHOLSTERY Removable

Specifications

YEAR

2024

WIDTH

2.45

HORSE POWER

1 X 225 CV

LENGTH

6.84

ENGINE MANUFACTURER

Mercury



General

bayliner MODEL CURRENT LOCATION

bayliner Vr6 Chertsey, uk

Engine room

ENGINE NUMBER OF ENGINES HORSE POWER (CV)

Mercury 1 x 225



























































