



SALE NEW

bayliner Vr5 bowrider ib

73 562 USD + VAT

Description

Fancy fantastic days out on the water? This Bayliner VR5 comes with a wakeboard tower -perfect for watersports, and all the extras you would want for a wonderful day on the water! Upgraded speakers in the bow for extra musical energy onboard, fridge for all the necessities, teak table for a luxurious lunch feel, windlass for super easy anchoring, and cockpit and swim platform teak mat for a comfortable underfoot feeling the moment you step onboard.The VR5 builds on Bayliners proven V-bottom bowrider heritage, while adding form AND function. Forward, the boat employs Bayliners category-leading BeamForward design, which carries the full 8 feet of beam further forward in the boat than has been traditionally done.Key FeaturesBeamForward design with high gunnels creates more passenger space, under-seat storage and safetyExceptionally roomy cockpit thanks to our exclusive AftAdvantage designStandard integrated swim platform and optional platform extension are positioned further aft than comparable models adding interior space while providing the ideal staging area for water sports.Available Water Sports Options let you customize the VR5 to suit your family's needs.Factory Fitted ExtrasBlack Hull with Red TapePreferred Equipment Package (Teak Table / Stainless Steel Pack)Cushion Pack (Helm Bucket Seat Upgrade / Bow Filler Cushion)Bow SpeakersWakeboard tower with Bimini and canvas packSimrad 9" Digital dashRefrigerator drawTransom showerWindlass with anchor and ropeCockpit and swim platform teak MatUK ExtrasUK PDI & CommissioningCommissioning KitPROMOTION PS54,950Actual boat may vary - factory photos used.

Specifications

YEAR

2023

WIDTH

2.39

FUEL TANK CAPACITY

125

LENGTH

6.19

DRAFT

0.84

General

BRAND	MODEL	CURRENT LOCATION
bayliner	Vr5 bowrider ib	Poole united kingdom

Dimensions / Performance

WEIGHT (T)	FUEL CAPACITY (L)
1520.00	125

Building / facilities

HULL MATERIAL
Fiberglass

Engine room

NUMBER OF ENGINES (CV)
0











