



SALE NEW

bayliner Vr5 bowrider

54 950 £ All Tax Included



Description

The self-bailing cockpit features Bayliners new Aft Advantage design that increases the aft seating area by extending it to the aft most point of the running surface, then adding the swim platform at the end of the running surface. This keeps the platform apart from the usable interior space, rather than encroaching on it regardless of whether you choose outboard or sterndrive power. The result is a boat that maximizes space and value like never before.Key Features- BeamForward design with high gunnels creates more passenger space, under-seat storage and safety- Exceptionally roomy cockpit thanks to our exclusive AftAdvantage design- Standard 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 Extras- Navy Hull with Silver Tape- Wakeboard Tower w/Bimini Canvas Pack (Tower w/Integrated Bimini / Bow Well / Cockpit Cover)-Preferred Equipment Package (Teak Table / Stainless Steel Pack) - Cushion Pack (Helm Bucket Seat Upgrade / Bow Filler Cushion) - Swim Platform Grey Mat-Cockpit Flooring Grey Mat- 9 Simrad Digital Dash w/Active Trim- Bow Speakers-Transom ShowerUK Extras- UK PDI & Commissioning- Commissioning KitTrailer Options- Euro Spec Bunk Trailer R4/2600B available - 5,600 inc VAT- Euro Spec Roller Trailer R4/2600EL available - 6,150 inc VATDisclaimerThe Company offers the details of this vessel in good faith but cannot quarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the

Specifications

YEAR

2024

WIDTH

2.45

LENGTH

6.21



General

bayliner Model CURRENT LOCATION
by Vr5 bowrider Chertsey, uk

Building / facilities

HULL MATERIAL GRP

Engine room

NUMBER OF ENGINES (CV)

0



































