



50' (15.24m) 2024 Cruisers Yachts 50 GLS Outboard
Cumming Georgia United States



OVERVIEW

Manufacturer: *Cruisers Yachts*

Engines: 3 Mercury

Engine Model: WHT 600 JPO VRDO

Engine HP: 200

Beam:

Max Draft: "

Water:

Hull Material: Fiberglass

Cruise Speed: Knots

Max Speed: Knots

Cabins/Heads: /

Fuel Type:

Fuel:

Call for Price





Data Sheet

Category: Sports Cruiser
Condition: New
Model Year: 2024
LOA: 50' (15.24m)

Knots
Knots
Hull Material: Fiberglass
Hull Warranty Date: 05/14/2025

HIN/IMO: 012
Stock #: 197695

Engines/Generators

Engine 1

Mercury
WHT 600 JPO VRDO
Outboard
200HP

Engine 2

Mercury
WHT 600 JPO VRDO
Outboard
200HP

Engine 3

Mercury
WHT 600 JPO VRDO
Outboard
200HP

Summary/Description

For sale

Introducing the 2024 Cruisers Yachts 50 GLS Outboard, the epitome of luxury and performance on the open water. This stunning vessel combines top-of-the-line craftsmanship with innovative design features, creating a boating experience like no other. Powered by a powerful outboard engine, the 50 GLS offers exceptional speed and agility, ensuring thrilling adventures at every turn. With a length of 50 feet, this yacht provides ample space for entertaining family and friends, making it ideal for weekend getaways or sunset cruises. Step on board and discover an interior that exudes elegance and sophistication. The spacious salon features luxurious seating, exquisite finishes, and panoramic windows that flood the space with natural light. The fully equipped galley boasts modern appliances and ample storage, perfect for preparing gourmet meals onboard. Whether you're lounging on the generous foredeck sunpad, enjoying the spacious cockpit with its built-in wet bar and grill, or relaxing in the finely appointed cabin, the 50 GLS offers an abundance of comfort and style. With its state-of-the-art navigation system, advanced technology, and premium amenities, the 2024 Cruisers Yachts 50 GLS Outboard is designed for those who demand the best. Experience the pinnacle of boating excellence today.















































