Phone: - Email:

2026 Hurricane SD2400 OB Grey/Seafoam



Make: Hurricane

HIN: GDY81635K526

Dimensions: 0.00ft x 0.00ft x 0.00ft

Price: \$0.00

Short Description

With Yamaha F300XA Outboard Engine

Options

- Toilet; Pump Out, Electric Flush
- Boat Cover (non towable) Traditional (Snaps) Anchor Gray
- Bow Shade Extention for Tower Black
- Monster Racks for Wakeboard Tower or Ski Tow Deluxe Cage Style
- Tower, wakeboard with Bimini Black
- Battery switch; dual with trays
- Engine, install engine HP Higher than 150
- Storage Mat; Ski Locker Marine Mat: Gray
- Washdown; stern fresh water
- ScanStrut ATMOS Integrated Air Station
- Anchor Gray Vent Cover w/ Stainless Vent Grills
- Black Rubrail Stainless Steel Insert
- Cleats; Pull Up Stainless Steel
- Deck Tape Seafoam
- Hull Top Band Seafoam
- Hull Middle Band Anchor Gray
- Hull Bottom Color Anchor Gray
- Hull Gel Style Two-tone: One Color Top Band, Second Color matching Middle and Bottom
- Lighting; LED docking lights
- Ski tow bar; telescoping
- Windshield; Black Windshield Frame with Stainless Steel Cap
- Windshield: Catch

- Head Marine Mat Sole Surface: Gray with Black Lines
- Marine Mat; Snap-in Cockpit & Swim platform Gray with Black lines
- Accent Vinyl Anchor Gray (Dark)
- Base Vinyl Select Gray
- Cushion; Bow Sun Lounge
- Helm Seat(s); Single bucket with bolster
- Stainless Steel Cupholder Upgrade
- Table; stern (woodgrain gray)
- Console Color Anchor Gray (Dark)
- Garmin GPSMAP 743XSV Fishfinder/Chartplotter with Saltwater SD Card (External Transducer)
- Phone Holder: Wireless Charging
- Steering; SeaStar Power Assist with tilt wheel
- Stereo; JL Audio Ultimate System: MM-105 head unit, six 6.5" M6 RGB speakers, 10"" M6 RGB subwoofer, 800W Amp(Requires Full Spectrum)
- Trim Tabs
- Yamaha Pre-rig
- Full Spectrum Package RGB Underwater Lights & RGB Speakers, RGB Cupholders, Stern Courtesy Light (No Interior Lights)
- Preferred Option Group: Standard Boat Cover, Stern Wash Down

Specification

Unit Definitions	
Location	TBD
New/Used/Brokerage	New
Status	Ordered