



The Aegean series by Stamas Yacht offers a versatile and well-designed express cruiser option, catering to both avid fishermen and their families. With a battle wagon-equipped fishing cockpit and a comfortable, functional cabin, these boats provide the perfect balance. Built with Stamas' 70-year legacy of excellence and a "Variable Degree Deep V" hull, the Aegean series is known for its swift, fuel-efficient navigation and superior fishing capabilities. Amenities like tackle centers, livewells, and insulated fish boxes enhance the fishing experience, while the well-appointed cabin, complete with a marine A/C system, galley, and entertainment options, ensures relaxation and comfort after a day on the water. Timeless in style and built to last, the 326 Aegean embodies form, function, and durability.

# 326 AEGEAN

## SPECIFICATIONS

Length	32' 6"
LOA (Approx. w/ Engines)	34' 6"
Beam	11' 2"
Fuel Capacity	280 Gal
Fresh Water Capacity	40 Gal.
Weight (Dry w/ Std. O/B).	10,200 lbs.
Bridge Clearance w/o Top	7' 0"
Cabin Headroom	6' 1"
Sleeps	4
Max HP	700

Measurements and Weights are approximate.

## PERFORMANCE

Yamaha Twin 300 HP 4S

RPM	MPH	MPG
3,000	21.00	1.67
3,500	29.00	1.60
4,000	35.00	1.42
4,500	40.00	1.25
WOT	52.00	0.92

Performance may vary due to changes in conditions.

## DECK

- Aft Cockpit Seat, Stamas Standard Folding
- Anchor Windlass w/Rope/Chain/Stainless Steel Anchor
- Cockpit Bolsters
- Compass, Illuminated
- Fresh Water Pressurized System
- Wash-down, Raw Water
- Transom Door
- Transom Shower

## TOPS

- Hard Top w/Speaker Pods, Rod Holders, Spreader Lights and Powder Coated Frame

## INTERIOR

- Head Porcelain Electric w/RHT
- Head, Thru Hull Discharge w/Macerator

## ELECTRICAL/MECHANICAL

- Air Conditioning
- Battery Selector Switches
- Battery Charger
- Hot Water System
- Hydraulic Steering
- LED Lighting
- Microwave
- Refrigerator AC/DC
- Shore Power with Cord
- Stereo- AM/FM/Bluetooth
- Stove- Electric (110V)
- Tilt Helm
- Trim Tabs w/Position Indicators
- TV/DVD
- MOB Safety System

