

Trader Motor Yachts 64 Sunliner (2010-)

Brief Summary

Trader Yachts bills itself as the number one long range motor yacht brand in the UK. Taking a close look at the Trader 64 Sunliner, that may not be a farfetched claim. They managed to fit four staterooms and three heads into a 64' (19.8 m) boat and still make the master a full beam. Her galley aft main deck layout is elegant and functional. A large dining area occupies the aft deck. The lower helm is on a raised deck aiding night operations, and we love the wing seating on the flybridge deck. Everything about this long range cruiser tells that it's made for ease of operation by a cruising couple and their guests.

Price

Base Price

Prices, features, designs, and equipment are subject to change. Please see your local dealer or visit the builder's website for the latest information available on this boat model.

Key Features

- All new semi-displacement hull designed by leading naval architect Tony Castro
- Tank tested for performance and sea-keeping
- Deep skeg keel for improved tracking and propeller protection
- Propeller tunnels for shallow angle shaft line and reduced draft
- Cored topsides, solid bottom hull with structure engineered by HIGH MODULUS
- Vinylester skin coat
- Epoxy treatment
- Boot top stripe in AWLGRIP paint
- Antifouling
- Custom Trader transom viewing hatch, opens and provides escape access
- Opening port lights to cabins & heads with detachable s/s deadlights
- Stainless steel and rubber rub rail around bathing platform
- Stainless steel and rubber rub rail around bulwark
- Sea cocks on all waterline inlets & outlets

Specifications

Length Overall	65' 0" / 19.8 m
BEAM	17' 6" 5.3 m
Dry Weight	44.8 tons 40,650 kg
Tested Weight	
Draft	6' 1" 1.9 m
Draft Up	
Draft Down	
Air Draft	
Deadrise/Transom	N/A
Max Headroom	N/A
Bridge Clearance	N/A
Weight Capacity	
Person Capacity	
Fuel Capacity	1,850 gal. 7,000 L
Water Capacity	310 gal. 1,200 L
Length on Trailer	
Height on Trailer	

Trailer Weight	
Total Weight	
Aft Deck	
Salon Inside Width	
Salon Fore & Aft	
Salon Height	
Salon Volume	
Galley Volume	
Master SR Width	
Master SR fore & Aft	
Master SR Overhead	
Master SR Volume	
Eng. Room Volume	

Acceleration Times & Conditions

Time to Plane	
0 to 20	
Ratio	

Props	
Load	
Climate	