

2700 SCR - 2000

https://www.yachtadvert.com/1089-maxum-2700-scr.html



General

Year : 2000 Builder : Maxum
Length : 91.86 Ft Material : GRP
Life Raft : No Beam : 29.53 Ft

Leasing in progress : No Area : Chatham Marina, Kent, United Kingdom

Engines

Engine(s): 1 Engine Brand: Mercruiser MPI

Power Unit. (HP): 260

Facilities

Flybridge: No Helm: No

Electronics

Autopilot : No Radar : No
GPS : No Sounder : No
VHF : No Chartplotter : No
Watermaker : No Converter 12/220 : No

Bridge equipment

Hydrolic Gangway : No
Bath platform : No
Davits : No

Winter cover : No
Sprayhood : No
Cockpit awning : No
Teak cockpit : No
Teak deck : No
Furling mainsail : No
Spinnaker : No

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Main equipment

Stern thruster : No

AC : No

Marine Generator : No

Black Water : No
Tender : No
Flaps : No

Tender Engine : No

Household appliances

Freezer: No IceMaker: No Microwaves: No Oven: No Electric stove: No Gas stove: No Washing machine: No Heater: No TV antenna: No Dishwasher: No

SAT-TV: No TV: No

Various

Remarks :

Maxum 2700 SCR for Sale in Kent The&nbsp;Maxum 2700 SCR&nbsp;sports cruiser, built in 2000 blends comfort and performance. Accommodating up to four people in one cabin with a wide beam creating a spacious interior with 6&rdquo; 3 headroom and finished to a high standard to give a luxury feel.&nbsp;This&nbsp;Maxum 2700 SCR&nbsp;sports cruiser&nbsp;is fitted with a 2014 single Mercruiser 5.01 petrol engine with 230hp with only 160 hours as at 1st of May 2025, and a Raymarine A67 Chart plotter and GPS. This vessel has been well maintained by the current owner, including new windows in the cockpit enclosure in July 2025. It has just been reduced from &pound;18,500 and is being offered for sale at &pound;13,000 on a sold as seen for a quick sale.&nbsp;Please call our Kent Office at Chatham Marina +44 (0)1634 571605 for further information or to arrange a viewing.

Accommodation :

This Maxum 2700 SCR offers four berths in two cabins with 6" 3 headroom.The forward saloon features V-shaped booth seating with storage beneath the seats and a central table, which can be converted into a double berth. The space benefits from an opening deck hatch for natural light and airflow, complemented by four opening portholes—two on each side, port and starboard.Located on the port side amidships in the saloon is the galley featuring a single stainless-steel sink with pressurised cold water, and a 240V microwave.The heads are to starboard, featuring a electric Jabsco marine toilet connected to either the sea or a waste tank via a macerator pump, a single sink and a shower.Located at the stern of the saloon is a double berth located under the cockpit sole.Ascending the companion way to the cockpit, this area is perfect for socialising and relaxing. The cockpit offers a double helmsman seat to starboard, with a Chartplotter, Engine controls, and vessel control switches.To the portside a settee that leads to a cockpit Galley featuring a white sink in a white mounted vanity unit with pressurized cold water and cupboard storage. Located behind the helm to port is a booth seating area with a central table at the stern of the vessel.The cockpit also gives access to the 2014 Mercruiser petrol engine and a transom gate that leads to the large bathing platform. This vessel benefits from a CD/Radio/MP3 player with cockpit and saloon speakers, a new Jabsco fresh water pump fitted in January 2025, and a TV in the saloon.

Inventory :

Deck Equipment: Anchor with chain and warp Full cockpit enclosure with new windows in July 2025&nbsp; Bathing Platform Boarding ladder
 Platform Boarding ladder Depth Gauge VHF
&ndash; Cobra Chartplotter &ndash; Raymarine a67 Anchor Light Nav Lights VHS Raymarine a67 <

Planning HullHistory & amp; amp; Construction:

This vessel boasts a sleek white GRP planning hull with a black wrap below the rubbing strake replaced in 2023 and a white GRP superstructure. The boat was last ashore in July 2024 for antifouling, new anodes, engine service, outdrive service, and bellow replacement.
 <<p>Title Documents:

Whilst preparing these details, we have seen the following documentation:

Mechanical :

Media



























































