



Mercury Integrated Transom System

POA

Specifications

Boat Details

Price	POA	Boat Brand	Mercury
Model	Integrated Transom System	Length	0.00
Year	2024	Category	Boat Parts and Accessories
Hull Style		Hull Type	
Power Type		Stock Number	0
Condition	New	State	Queensland
Suburb	INNISFAIL	Engine Make	

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.

Description

As a result of increasing demand from the performance boating community, the innovative Mercury Racing Integrated Transom System (ITS) is now available as an accessory item for repower or upgrades. Available for [Bravo One XR](#), [Bravo One XR Sport Master](#) and [Bravo Three XR](#) drives, the ITS fits any existing Bravo One transom (cut-out and bolt pattern).

First introduced in 2001 and previously available only on select Mercury Racing stern drive engine packages, the ITS enhances drive height flexibility while making the transom more aesthetically pleasing and simplifying installation. The ITS features integral power steering cylinders as well as performance upgrades to Bravo One XR and Bravo Three XR drive housings.

The gimbal bracket assembly has been strengthened with addendum ears for the attachment of the integral steering cylinders. Trim and steering cylinders, multi-mounted to the gimbal ring, transfer stress loads back to transom, increasing strength and durability. A built-in, seven-inch setback improves boat running attitude in selected applications. Performance upgrades to the Bravo XR drives include a new upper drive housing cover and rear drive cap with built-in, tie-bar attachment. The new finned drive cover aids in drive cooling while the tie-bar attachment fixture, built into the new rear drive cap, eases installation of a tie-bar for multi-engine boats by eliminating the need to change drive caps. Multi-attaching points of the upper and rear drive caps enhances the strength and durability of the tie-bar attachment fixture as well.

The ITS is also as an option on the MerCruiser 496 HO and select Mercury Racing [525 EFL](#), [565](#), and [600 SC](#) stern drive engine packages.

FEATURES

- Integral hydraulic twin-ram power steering.
 - Built-in 7" setback.
 - Lengthened heavy-duty XR drive input shaft.
 - Trim and steering rams, multi-mounted to the gimbal ring, transfer load back to transom.
 - Built-in electronic trim & tilt with digital sender.
 - Rear drive cap features built-in tie-bar attachment.
 - Designed for Bravo One XR, Bravo One XR Sport Master, Bravo One XR Short Sport Master and Bravo Three XR drives.
 - Available with MerCruiser 496 HO and as an accessory.
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