



# Mercury Bravo Three XR®

POA

## Specifications

## **Boat Details**

PricePOAModelBravo Three XR®Year2024Hull StylePower TypeConditionNewSuburbMARMONG POINT

Boat Brand Length Category Hull Type Stock Number State Engine Make Mercury 0.00 Boat Parts and Accessories 0 New South Wales

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

This robust set of counter rotating, stainless steel propellers was designed for use on big boats with big power. A large diameter four-blade front propeller coupled with a smaller diameter, three-blade rear propeller provides unmatched acceleration, tracking and handling. Enormous cup built in to the trailing edges of both front and rear props results with tremendous planing performance and enhanced fuel economy. The enhanced cup is especially useful for high torque diesel applications.

An upgrade from the standard Bravo Three propellers to the Pro Finished Bravo Three XR props will result in one inch pitch decrease to match the same RPM. The decrease in pitch may result in 3-5 mph increase at cruise with 1-2 mph increase in top-end speed.

**Key Features** 

- Zero balanced Pro Finish prop set.
- Left-hand, 4-blade forward and right-hand, 3-blade rear propellers.
- Enhanced blade cup for improved planing performance and fuel economy.
- Recommended for 260-350 H.P. diesel and 260-525 H.P. gasoline engines.
- Fit for use on standard Bravo Three, Bravo Three X and Bravo Three XR drives.
- Sets available from 21" to 28" pitch.

SPECIFICATIONS Diameter [][][15" - 16" Pitch [][][21", 22", 23", 24", 25", 26", 27", 28" Rotation [][]Counter Rotation Finish [][]Pro

## APPLICATIONS

- For sport cruisers, performance deck and pontoon boats, stepped vee and air entrapment hulls.
- Designed to run 50+ MPH with maximum boat control.
- Reduces slip for improved cruising & top end speeds.

MODELS PitchDiameterBladesPart Number 21" 00016" 0004 000842939L70 21" 00015" 0003 000842940L70 22" 00016" 0004 0008M0073458 22" 00015" 0003 0008M0073459 23" 00016" 0004 000842941L70

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23" []]15" []]3 []]842942L70 24" []]16" []]4 []]842941L80 24" []]15" []]3 []]842942L80 25" []]15.75" []]4 []]842943L70 25" []]14.75" []]3 []]842944L70 26" []]15.75" []]4 []]842943L80 26" []]14.75" []]3 []]842944L80 27" []]15.50" []]4 []]842945L70 27" []]14.50" []]3 []]842945L70 28" []]14.50" []]3 []]842945L80 28" []]14.50" []]3 []]842946L80

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