



V MAX SHO® PROPELLERS

NEW

NEW 22" and 23" Pitches

In our continuing quest to developing the perfect performance propeller for our expanded line up of V MAX SHO and other high-performance four stroke outboards, Yamaha is proud to announce the impending arrival of two new performance propellers; the V MAX SHO 22" and 23." These new propellers will be the continuation of Yamaha's vaunted "T1" V MAX® Ventless propeller series.

Their single-inch pitch increments allow fine tuning of wide open throttle rpm for peak performance on V MAX SHO-powered bass, bay, and flats boat applications, especially those using the new V MAX SHO 150. They're perfect for those who want the incredibly high level of performance and quality Yamaha's legendary V MAX® propellers provide, but require single-inch increment pitches to properly 'dial in' maximum performance.

Advanced Design – Ventless: purpose-built explicitly for Yamaha's game-changing V MAX SHO and other high performance four stroke outboards**

Fast – Large diameter, three blade design allows high engine mounting heights for maximum speed while maintaining "grip", increasing application flexibility

Ideal Pitch – Single-inch pitch availability helps dial-in peak performance in a wide variety of applications

Tournament Tough – Outstanding durability and excellent overall handling even at tournament loads, when propellers typically work their hardest

Awesome Lift – Provides high performance and minimal bow rise at hole shot

Straighter Tracking – Advanced blade geometry helps eliminate steering torque

Easy Installation – Fits all Yamaha V MAX SHO and other high-performance outboards up to 300hp

Wide Availability – Available at over 2000 independent Yamaha Marine dealers nationwide



**NOTE: Yamaha V MAX SHO four stroke outboards may utilize either style of V MAX propeller; V MAX SHO Ventless or V MAX Vented. With two stroke outboards, including V MAX HPDI® and V MAX Series 2, only V MAX Vented Series propellers should be used.

EFFECTIVE OCTOBER 17, 2012

AVAILABLE Yamaha V MAX SHO (Ventless) Propeller Models

Gear Case Size | 4.75" (Yamaha "T")

Description	Diameter/Pitch/# of Blades	Rotation	Yamaha Part #	Availability
NEW V MAX SHO Ventless	15 1/8 x 22 x 3	RH	6CB-45932-10-00	June 2013**
NEW V MAX SHO Ventless	15 1/8 x 23 x 3	RH	6CB-45974-10-00	June 2013**
V MAX Ventless	14 1/2 x 23 x 3	RH	6CB-45974-00-00*	Currently Available
V MAX SHO Ventless	15 1/8 x 24 x 3	RH	6CB-45930-10-00	Currently Available
V MAX Ventless	15 1/8 x 25 x 3	RH	6CB-45972-00-00*	Currently Available
V MAX SHO Ventless	15 1/8 x 26 x 3	RH	6CB-45978-10-00	Currently Available
V MAX Ventless	15 1/8 x 27 x 3	RH	6CB-45970-00-00*	Currently Available
V MAX Ventless	14 3/4 x 29 x 3	RH	6CB-45976-00-00*	Currently Available

*These propellers currently carry the V MAX[®] logo, not the V MAX SHO logo. There are no other physical differences between the V MAX ventless and V MAX SHO ventless propellers, nor is there a difference in performance. **Estimated at time of publication



This document contains many of Yamaha's valuable trademarks. It may also contain trademarks belonging to other companies. Any reference to other companies or their products are for identification purposes only, and are not intended to be an endorsement. Due to Yamaha's ongoing commitment to product improvement, we reserve the right to change without notice, equipment, materials or specifications. The information and data contained herein is approximate and subject to many factor and variables, including but not limited to atmospheric, water and equipment conditions and operator ability. Therefore, such information and data is provided as a guideline only.

V MAX SHO propellers from Yamaha are domestically manufactured by Precision Propeller Industries, Inc., Indianapolis, Indiana; a wholly-owned subsidiary of Yamaha.

© 2012 Yamaha Motor Corporation, U.S.A. All rights reserved.