

DOCKPOINT® PONTTOON

Easier Docking. Full Joystick Control.

Yamaha brings a new level of maneuverability to single-engine pontoons with DockPoint® Pontoon, an integrated joystick-controlled system designed to make docking and close-quarter maneuvering easier and more intuitive.

DockPoint Pontoon combines Yamaha outboard steering with a quiet, powerful jet thruster to give captains precise control of the pontoon. Operators can move forward or reverse, move laterally, rotate in place or make fine adjustments around the dock, all through the Yamaha joystick.

Designed for single-engine pontoons with Yamaha DEC/DES outboards from 150- to 450-horsepower, DockPoint Pontoon helps take the challenge out of maneuvering larger pontoons while preserving valuable onboard storage space. The system operates efficiently by automatically charging the batteries directly from the outboard, ensuring they are ready when the captain needs them.



FULL JOYSTICK MANEUVERABILITY

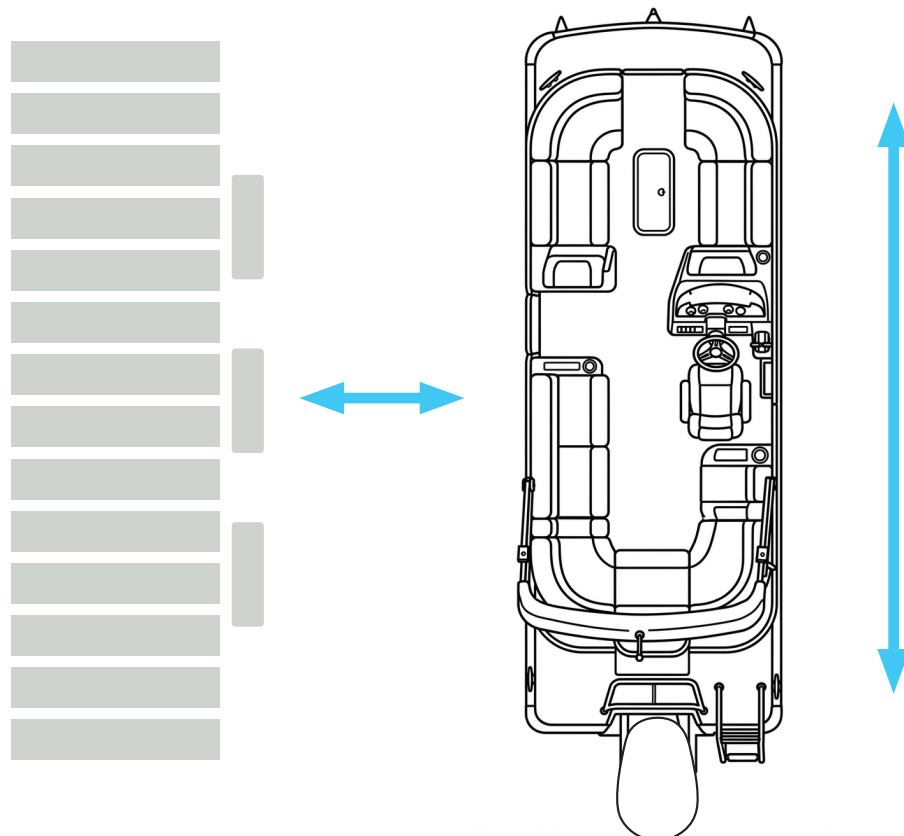
DockPoint Pontoon expands the overall operating capability of pontoon boats, giving single-engine pontoon captains intuitive joystick control for all driving functions at low speeds. The system coordinates the Yamaha outboard with the jet thruster, automatically directing power where it is needed based on joystick input. The result is precise, responsive control without the captain having to manage the wheel, shift between forward and reverse, and handle other responsibilities at the same time.

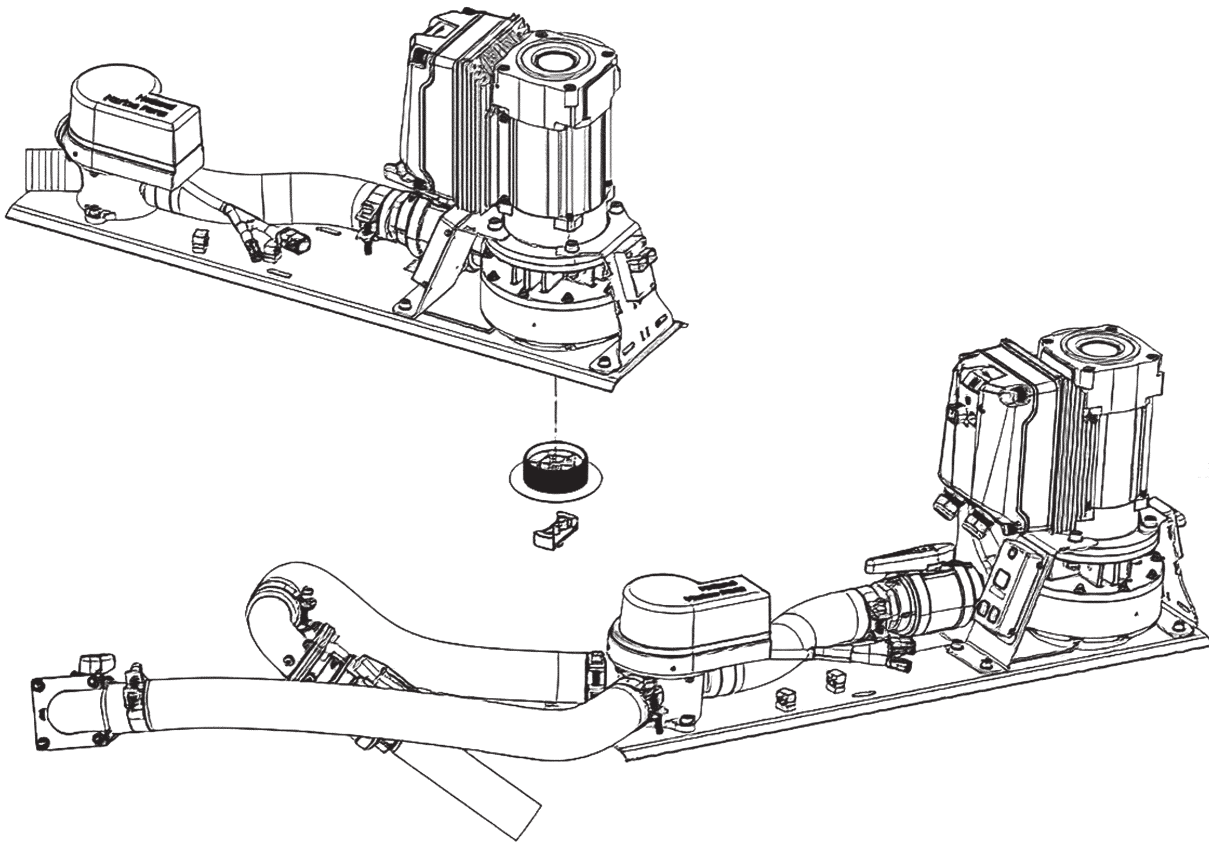
MOVE SIDEWAYS

Push the joystick to the side and the outboard and jet thruster work together to provide lateral movement. This added control helps captains line up with a dock, slip, or trailer and make the small adjustments that are unavailable with a traditional single-engine pontoon.

FORWARD AND REVERSE CONTROL

Push the joystick forward or back and the Yamaha outboard provides the power. Captains can use the joystick to control speed and steering as they maneuver away from the dock or through the marina. The system also includes Joystick Hold, a cruise control for slower speed cruising.





ROTATE IN CLOSE QUARTERS

Long pontoons can be difficult to turn when space is limited or in challenging winds. Twist the joystick and DockPoint Pontoon coordinates the outboard and jet thruster to rotate the boat, making it easier to change direction or reposition the pontoon in tight quarters.

QUIET, POWERFUL SIDE THRUST

The jet thruster draws water from beneath the pontoon and directs it through nozzles near the bow to create lateral thrust. Using a pump instead of a traditional thruster reduces cavitation, keeping the unit very quiet.

CONTROL BEYOND THE DOCK

DockPoint Pontoon can also simplify other low-speed maneuvers on the water. The joystick is designed to give the captain precise control whenever careful positioning is required.

DESIGNED AROUND THE PONTOON

DockPoint Pontoon was engineered specifically for pontoon applications. The pump is positioned toward the rear of the center pontoon for weight distribution and water intake, while the jet thruster nozzles are located toward the bow underneath the ski locker. The flush-mounted design minimizes interference with trailering, lifting and storage while preserving valuable onboard storage space. The system was also designed to minimize hydrodynamic drag to minimize impact on the pontoon's top speed.

POWER WHEN YOU NEED IT

The jet thruster operates on a Vetus® BowPro Brushless 24-volt motor system powered by two standard 12-volt batteries. The thruster Motor Controller box has built-in DC-to-DC charging capability for standard batteries and the Yamaha outboard automatically charges the batteries during normal boat operations. This helps to keep the system ready for repeated docking and maneuvering.

BUILT FOR OEM INSTALLATION

DockPoint Pontoon was designed for installation during pontoon manufacturing. The system arrives as a preassembled unit for welding installation and connection. The system requires minimal rigging/installation time, and was developed with OEM manufacturing practices in mind.

YAMAHA INTEGRATION

Yamaha collaborated with Holland Marine Parts, maker of Jet Thruster, to integrate its water-thruster technology with Yamaha joystick control system and outboards. Holland Marine Parts, established in 2010, was chosen by Yamaha for their proven system durability and Jet Thruster technology. Holland Marine Parts Jet Thruster components have been tested to meet Yamaha requirements.

COMPATIBILITY

Application: Single-engine pontoons

Recommended Pontoon Length: 24-30 feet

Outboard Compatibility: Yamaha DEC/DES-equipped outboards, 150-450 hp

Electrical System: 24-V variable drive (separate from the starting battery)

Installation: OEM installation recommended

Joystick: Yamaha joystick without SetPoint® functionality

Warranty: Standard three-year Yamaha limited warranty

Part Number: QBM-6720B-8E-00

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REMEMBER to always observe all applicable boating laws. Never drink and drive. Dress properly with a USCG-approved personal flotation device and protective gear. Boat smart from the start. Take a boating safety course and get a free vessel safety check annually for your boat. For more information, contact: United States Coast Guard Auxiliary online at www.cgaux.org, or United States Power Squadrons at 888-for-usps or www.usps.org.

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