SEA-DOO® ADVANTAGES

WEEDLESS SYSTEM

An **ALL-NEW** feature for 2012. The Weedless system is an electronic device controlled from the helm that removes weeds from the engine's intake grate. It all means less maintenance – and much more time on the water. Optional on Twin engine only.



Grill closed



Grill open

iTC™ TECHNOLOGIES

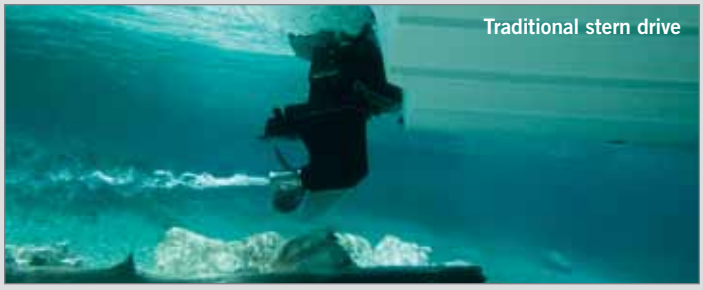
Power with more control. Nearly every Sea-Doo boat features our Intelligent Throttle Control (iTC) technologies. It's a package that enhances the boat's performance in unique situations. Like Docking mode that enables precise handling and improved maneuverability at low speeds. And the customizable Ski mode for a better tow sports experience. ECO™ mode maximizes fuel efficiency. It's innovation that gives you even more value for your money.

SEA-DOO JET DIRECT DRIVE ADVANTAGES

LESS DRAFT FOR MORE FREEDOM

A stern-drive boat makes it difficult for you to explore shallow areas. You don't want to cause costly damage to the props or the outdrive. But with a Sea-Doo boat's concealed impeller, you've got a compact, 12-inch draft to work with.





FASTER PLANING FOR INCREASED VISIBILITY AND MORE TOW FUN

Thanks to the Direct Drive Jet Propulsion system, a Sea-Doo boat pops quickly on plane, with less of the cumbersome bow rise of some stern drive models – bow rise that blinds you to what's ahead. In fact, on a typical stern drive boat, your visibility can be blocked for up to 10 seconds while the boat gets on plane. But with a Sea-Doo boat, you have complete visibility.[1] Something that's pretty important when towing a wakeboarder – or in any situation, for that matter.



[1] Based on BRP internal testing between a Sea-Doo boat and a Sea Ray℠ boat.

DIRECT JET PROPULSION POWER FOR MAXIMUM RESPONSIVENESS

While conventional props disperse water in a wide pattern, generating less forward motion, the Direct Drive Jet Propulsion system concentrates it into a powerful stream. This both propels and steers the boat. The result is unmatched responsiveness, both when accelerating and maneuvering. You truly feel connected to your water experience.





GREATER SAFETY

A Direct Drive Jet Propulsion system operates with an internal impeller, not external propellers. No external propellers mean no sharp edges while swimming, skiing or wakeboarding. When it comes to your family's safety, why take chances?



MORE RELIABILITY

Another benefit of the Direct Drive Jet Propulsion system is the use of fewer moving parts, which translates into increased reliability. And a trademark feature of the Rotax® engine is the Closed-Loop Cooling System (CLCS). Rather than drawing in the water around your boat, the CLCS uses clean coolant, protecting your engine from salt, gunk and corrosion. It also allows you to use your engine in both fresh and saltwater, so there's no need to spend extra money on a special saltwater engine like you have to with some manufacturers.

BETTER ENGINE PLACEMENT, MORE SPACE

Every Sea-Doo boat is powered by an electronically fuel-injected Rotax 4-TEC® engine package. The smart placement of our engine, combined with the inventive design of Sea-Doo boats, creates a lot of room in the cockpit. It makes our boats feel bigger than they really are, giving you more freedom to enjoy your time on the water.

TECHNOLOGIES & FEATURES – 2012

UPDATED WAKE™ ADVANTAGES

For 2012, both WAKE models boast a freshened look and to complement their stunning appearance, the already premium helm now has an **ALL-NEW** LCD touch screen. This advanced screen puts all of the boat's features and technologies at your fingertips. Including cruise control, Docking mode, ECO mode and Ski mode, plus the stereo system, WakeBoost™ system, fuel settings and much more.

CRUISE CONTROL

Allows you to maintain a steady speed while riding on open waters. Speed can be increased or reduced as necessary. It is very useful when cruising for long distances or operating in limited speed zones.

SKI MODE

For consistent and repeatable runs, the exclusive Ski mode provides the captain with advanced launch control with five pre-selected acceleration profiles for a perfect launch every time. Once the boat reaches the pre-set target speed, Ski mode maintains a constant pace for every ride. These functions will make every captain and wakeboarder an expert and improve safety by allowing the captain to focus on the task at hand while automatically maintaining the desired speed.

ECO MODE

This iTC function automatically determines the most economical power delivery and sets the optimal RPM for greatest fuel economy.

DOCKING MODE

Gives you better control at the lowest speeds. Just activate the Docking mode on entry to a No Wake zone (or close to a dock). The overall lever range will only use a small amount of the engine power for better precision.

HOME SCREEN



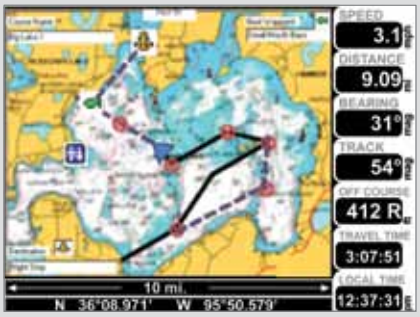
APPS SCREEN



AUDIO SCREEN – INPUT



NAVIGATION SCREEN



BALLAST SCREEN



AUDIO

Whether you're listening to the radio or your own music through an iPOD,[∞] you can easily adjust sound level, switch tracks or change channels, and even set the stereo equalizer.

NAVIGATION SCREEN

The Navigation screen display gives you valuable information such as maps,[2] exact coordinates, itineraries, travel time and much more.

WAKEBOOST

The WakeBoost display lets you know how much water is in each tank.[3]

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SEA-DOO BRP