



## Mercury SmartCraft

POA

## Specifications

### Boat Details

Price	POA	Boat Brand	Mercury
Model	SmartCraft	Length	0.00
Year	2024	Category	Boat Parts and Accessories
Hull Style		Hull Type	
Power Type		Stock Number	0
Condition	New	State	Queensland
Suburb	BUNGALOW	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

The next wave in boating, SmartCraft® Integrated Marine Technology from Mercury links power, controls and internal and external sensors to provide precise data on [OptiMax 225 Sport XS](#), [OptiMax 250XS](#) and [OptiMax 300XS](#) outboards and [HP525 EFI](#), [HP600 SCi](#), [HP700 SCi](#) and [HP1075 SCi](#) stern drives equipped with the state-of-the-art SmartCraft Controller Area Network (CAN) electronic control system.

The system monitors a variety of vital engine functions including fuel flow, fuel range, fuel used, and RPM, along with water depth, trim angle, water pressure and battery voltage. Boat functions monitored include fuel tank levels and water and waste tank levels. SmartCraft equipped engines come standard with the Engine Guardian® system which monitors over 40 sensors for early indications of problems that could lead to engine damage. And, if a problem does occur, the system takes corrective action to reduce the risk of damage, and get the boater home safely.

---

## 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.