

Listing Details

Price	POA	Boat Brand	Mercury
Model	115hp Mercury 4 stroke	Length	0.00
Year	2025	Category	Boat Engines and Outboards
Hull Style		Hull Type	
Power Type		Stock Number	0
Condition	New	State	Queensland
Suburb	COORPAROO	Engine Make	Mercury

Description

Mercury 115 HP EFI Fourstroke - Unbridled power, unexpectedly compact, uncompromising reliability, unbelievable fuel efficiency. Unlike any other mid-range Fourstroke the world has ever seen.

HP / kW

- 115 / 84.6

Engine type

- 8-valve single overhead cam (SOHC)
- Inline 4

Displacement (L)

- 2.1

Full throttle RPM

- 5000-6000

Air induction

- Performance-Tuned Scroll Intake Manifold

Fuel induction system

- Computer Controlled Multi-Port Electronic Fuel Injection (EFI)

Alternator amp / Watt

- 35 amp / 441 watt with water-cooled voltage regulator

Recommended fuel

- Unleaded 91 RON Minimum

Recommended oil

- Mercury FourStroke Oil 10W-30

Engine protection operator warning system

- SmartCraft Engine Guardian

Compatible with SmartCraft digital technology

- Yes

Starting

- Smart Start Electric

Controls

- Mechanical throttle & shift

Steering

- Big Tiller Compatible
- Dual Cable Mechanical
- Hydraulic power steering

Shaft length

- 20" / 508 mm
- 25" / 635 mm

Gearcase ratio

- 2.07:1

Dry weight *Lightest model available

- 359 lbs / 163 kg

Emissions Star Rating

- 3

Bore and stroke

- 3.5 x 3.2" / 90 x 81 mm

Ignition

- SmartCraft ECM 70 Digital Inductive

Fuel system

- Electronic Fuel Injection (EFI)

Cooling system

- Water-cooled with thermostat

Gear shift

- F-N-R

Gearcase options

- Standard

Trim system

- Power Tilt
- Power Trim

Exhaust system

- Through prop

Shallow water trim range (degrees)

- 20

Color

- Phantom Black

Lubrication system

- Integrated Dry Sump

Oil Capacity

- 5.5 qts / 5.2 l

Maximum Trim Range

- 22° (-6° to 16°)

Maximum Tilt Range

- 70° (-6° to 64°)

Features

Engine Hours	0
Horse Power (hp)	115
Horse Power (hp)	115
Fuel Type	Petrol

Engine Details

Engine Make	Mercury
Horse Power	115