



Mercury Diesel TDI 4.2

POA

Specifications

Boat Details

Price	POA	Boat Brand	Mercury
Model	TDI 4.2 (Diesel)	Length	0.00 Feet
Year	2020	Category	Boat Engines and Outboards
Hull Style	Other	Hull Type	Other
Power Type	Other	Engine Make	Mercury
Stock Number		Condition	New
State	NZ	Suburb	Auckland

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

Mercury Diesel TDI 4.2 - Mercury Diesel TDI engines provide an automotive-like quality and reliability and are backed by Mercury's ultimate global service network. Exceptional torque at low engine speeds provides excellent acceleration and a reduction in time to plane. Mercury's TDI engines are lightweight, compact and lead the industry in horsepower to weight ratio.

Engine Overview

- Unmatched performance from an engine that powers exclusive, power-oriented vehicles like the AUDI® Q7® and A8® packaged in a propulsion system designed specifically for marine applications
- Excellent acceleration enabled by exceptional torque at low engine speeds reduces time to plane
- Fuel savings versus gasoline options will approach 50 percent in many cases, extending range correspondingly
- High power engine allows replacement of big block gasoline V-8 without sacrifice in acceleration or top speed
- Peace of mind is delivered by the Mercury global service network
- Industry-leading horsepower to weight ratio

Features

Fuel System: TDI technology with common rail fuel injection system provides precise fuel control, nearly eliminating the traditional noisy sound associated with diesels, producing exceptional fuel economy and nearly no smoke or smell.

Electrical System: 12 Volt

Alternator: 120 A

Coolant System: Thermostatically controlled, closed coolant engine, providing the ultimate in engine corrosion resistance, complete waterjacketed turbo chargers and exhaust system, reducing excessive engine compartment temperatures, water-cooled engine oil, gear oil and

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steering fluid, if applicable, extending the life of these systems.

Emissions: EPA Tier 2, IMO Tier II, and RCD certified

Available Accessories

Instrumentation: Analog gauges provide data on engine speed, oil pressure, battery voltage and coolant temperature. Drive trim for sterndrive applications.

Drive Capability: TDI 4.2 is available with Bravo One, Bravo Two and Bravo Three XR sterndrives or ZF inboard transmissions.

Power HP/KW

350 / 257

Full Throttle

4200

Displacement

4.2L

Engine Type

8-cylinder V, 4-stroke diesel

Bore & Stroke

83 mm x 95.5 mm (3.27 in x 3.75 in)

Fuel Requirement

Diesel

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Aspiration

Twin VTG (Variable Turbine Geometry) Turbos

Fuel Injection System

Common Rail

Cooling System

Thermostatically controlled, closed coolant engine, water-cooled engine oil and steering fluid if applicable.

Dimensions (LxWxH) in

49 x 31 x 33in

Dimensions (LxWxH) mm

1248 x 795 x 837mm

Weight (Dry) (lbs./kg)

811 / 368

Weight w/Drive (lbs./kg)

1041 / 473

Drive Options

Bravo One, Bravo Two and Bravo Three XR sterndrives or ZF inboard transmissions.

Engine Details

Engine Make

Mercury

Horse Power

350

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