



Suzuki DF200A

POA



Specifications

Boat Details

|            |          |              |                            |
|------------|----------|--------------|----------------------------|
| Price      | POA      | Boat Brand   | Suzuki                     |
| Model      | DF200A   | Length       | 0.00                       |
| Year       | 2020     | Category     | Boat Engines and Outboards |
| Hull Style |          | Hull Type    |                            |
| Power Type |          | Stock Number | DF200A                     |
| Condition  | New      | State        | New South Wales            |
| Suburb     | MULGRAVE | Engine Make  | Suzuki                     |

Finance Available

Terms & Condition

This weekly repayment estimate is provided by Stratton Finance Pty Ltd (Australian Credit Licence No. 364340) ("Stratton"). Stratton is a finance broker. This repayment is calculated with an interest rate of % p.a. over a term of months. The interest rate is indicative of the rates on offer through Stratton's lending panel. The repayment estimate applies to the price shown. The price shown may not include other additional costs such as stamp duty, government fees and other charges payable in relation to the item. This estimate should be used for information purposes only and is not an offer of finance on particular terms. Credit fees, service fees and charges may apply. Credit to approved applicants only. A quote, details of all fees and charges may be obtained by contacting Stratton via stratton.com.au or calling 1300 955 600.



Phone: 02 4577 6699

Email: sales@blakesmarine.com.au

Website: https://www.blakesmarine.com.au

1 Railway Road North Mulgrave NSW 2756

From \$ p/w^ . Please call 1300 787 288 for more information.

Description

DF200A

Features

Multi-point sequential electronic fuel injection   Standard

Offset driveshaft   Standard

Suzuki anti-corrosion system   Standard

Suzuki Lean Burn Control system   Standard

Variable valve timing   Standard

Two-stage gear reduction system   Standard

Low oil pressure caution   Standard

Fresh water flushing system   Standard

Suzuki easy start system   Standard

Power trim & tilt   Standard

Start system   Electric start

Over-rev. limiter   Standard

Speedometer pickup on gear case   Standard

16-valve DOHC (dual overhead cam) design   Standard

Maintenance-free timing chain   Standard

  

Specifications

Shaft length   X: 635mm (25")

Starting system   Electric

Weight   X: 240kg

Engine type   DOHC 16-valve

Fuel delivery system   Multi-point sequential electronic fuel injection

No. of cylinders   In-line 4

Piston displacement   2,867cm3

Bore x Stroke   97mm x 97mm

Maximum output   147.0kW

Full throttle operating range   5,500-6,100rpm

Steering   Remote

Oil pan capacity   8.0 litres

Ignition system   Fully-transistorised

Alternator   12V 44A

Engine mounting   Shear mount

Trim method   Power trim & tilt

Gear ratio   2.50:1

Gear shift   F-N-R

Exhaust   Through prop hub exhaust

Propeller selection (pitch)   17"-27.5"

Warranty   5 years for recreational use

Engine Details

|             |        |
|-------------|--------|
| Engine Make | Suzuki |
| Horse Power | 200    |
| Drive Type  | 8      |

Terms & Condition

This weekly repayment estimate is provided by Stratton Finance Pty Ltd (Australian Credit Licence No. 364340) ("Stratton"). Stratton is a finance broker. This repayment is calculated with an interest rate of % p.a. over a term of months. The interest rate is indicative of the rates on offer through Stratton's lending panel. The repayment estimate applies to the price shown. The price shown may not include other additional costs such as stamp duty, government fees and other charges payable in relation to the item. This estimate should be used for information purposes only and is not an offer of finance on particular terms. Credit fees, service fees and charges may apply. Credit to approved applicants only. A quote, details of all fees and charges may be obtained by contacting Stratton via stratton.com.au or calling 1300 955 600.