



2 0 2 1 S U Z U K I O UTBOARD MOTORS G E N E R A L C A T A L O G U E





DISCOVER THE ULTIMATE MARINE EXPERIENCE WITH SUZUKI OUTBOARD MOTORS





Please read your Owner's Manual carefully. Remember, boating and alcohol or other drugs don't mix. Always wear a personal flotation device when boating. Please operate your outboard safely and responsibly.

Suzuki encourages you to operate your boat safely and with respect for the marine environment.

Specifications, appearances, equipment, colors, materials and other items of "SUZUKI" products shown in this catalogue are subject to change by manufacturers at any time without notice and they may vary depending on local conditions or requirements. Some models are not available in some territories. Each model might be discontinued without notice. Please enquire at your local dealer for details of any such changes. Actual body color might differ from the colors in this brochure.



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THE ULTIMATE OUTBOARD MOTOR

This year we are celebrating our 100th anniversary.

On 15th of March, 1920, Michio Suzuki founded the Suzuki Loom Manufacturing Co. in Hamamatsu. Since then, we have expanded our business from looms to motorcycles, automobiles, outboard motors, ATV's and others, always adapting to the trend of the times as well as domestic and global markets. Your kind support at all times is truly the greatest factor that has enabled us to always be close to our customers' daily lives and achieve the commemorative 100th anniversary. All members of Suzuki Motor Corporation take this as an important milestone to reaffirm the founder's philosophy of "focusing on customers" and strive to deliver products to customers across the globe.









"If the customer needs something, do whatever we can to respond. We can do anything if we work hard"

Michio Suzuki, Founder





A44 single-sided automatic four-shuttle loom(1950)



CONTENTS

- 4-8 SUZUKI ULTIMATE TECHNOLOGY
- 9-11 NEW DF140BG/DF115BG Suzuki's DBW system series
- **12-13 Flagship-GEKI SERIES** DF350A/325A/300B
- **14-15 V6 300-200HP** DF300AP/250AP DF250/225/200
- **16-17 IN-LINE 4 200-150HP** DF200AP/175AP/150AP DF200A/175A/150A
- 18-19 IN-LINE 4 140-70HP

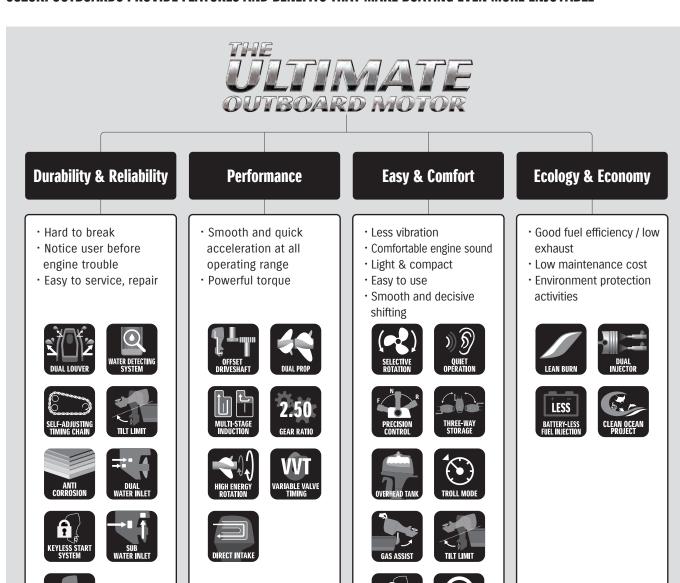
 DF140BG/115BG

 DF140A/115A/100A

 DF100B/90A/80A/70A
- 20-21 IN-LINE 3 60-25HP
 DF60AV/50AV
 DF60A/50A/40A
 DF30A/25A
- 22-23 PORTABLE 20-2.5HP
 DF20A/15A/9.9B
 DF9.9A/8A
 DF6A/5A/4A
 DF2.5
- 24-25 CARGO SERIES
 DF250W/150W/90AWQH
- 26-30 ECSTAR
 PARTS & ACCESSORIES
- 31-33 CLEAN OCEAN PROJECT SUZUKI'S 9TH CLEAN-UP THE WORLD CAMPAIGN
- 34-35 HISTORY
- **36-39 FEATURES & SPECIFICATIONS**



LEADING THE INDUSTRY WITH AWARD WINNING TECHNOLOGIES AND DESIGNS, SUZUKI OUTBOARDS PROVIDE FEATURES AND BENEFITS THAT MAKE BOATING EVEN MORE ENJOYABLE



NMMA Award

The Innovation Awards (recognizing technological innovation) granted each year by the NMMA (National Marine Manufacturers Association) are considered among the highest honors in marine technology. Of the new marine industry products in that year, they are awarded to "a product that shows technical leadership, is practical and cost-effective, and is truly beneficial to the consumer."

Starting with the DT200 Exanté in 1987 and extending to the DF350A in 2017, Suzuki outboard motors have received this Innovation Award a total of nine times. Eight of these awards have been for 4-stroke outboard motors, which is the largest number of awards in the engine category in the industry.



Awarded Prizes

1987: DT200 Exanté / 1997: DF70 & DF60 / 1998: DF50 & DF40 / 2003: DF250 / 2006: DF300 / 2011: DF50A & DF40A / 2012: DF300AP /

2014: DF30A & DF25A / 2017: DF350A

Durability & Reliability



SUZUKI DUAL LOUVER SYSTEM

DF350A → DF325A → DF300B

The DF350A/DF325A/DF300B is equipped with a dog-leg shaped dual louver at the air intake to completely remove water from the air taken into the cowl.

ADVANTAGE

- Prevents water from entering the outboard.
- Allows a direct intake system, contributing to higher engine output.



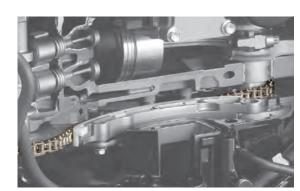
SELF-ADJUSTING TIMING CHAIN

▶DF40A AND UP

The timing chain runs in an oil-bath so it never needs lubricating, and is equipped with an automatic hydraulic tensioner so it remains properly adjusted at all times.

ADVANTAGE

- More durability compared to belt types of same class.
- Maintenance-free.





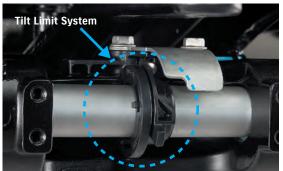
TILT LIMIT SYSTEM

DF50AV and up(not including DF90AWQH, DF60AQH, DF50A)

Tilt Limit System prevents the outboard from tilting beyond a selected angle.

ADVANTAGE

Prevents damage to the boat or outboard due to excessive outboard tilting.





WATER DETECTING SYSTEM

WATER DETECTING SYSTEM

→DF70A AND UP

It helps to protect the engine from water in the fuel using a water detecting fuel filter to alert the driver with both visual and audio warnings when water is present in the fuel.

ADVANTAGE

■ Prevents water in fuel, which can be the cause of issues like poor combustion, lower power output and corrosion.



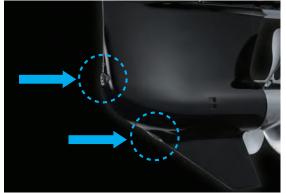
DUAL WATER INLET

DF350A > DF325A > DF300B > DF300AP > DF250AP > DF250W

The engine's cooling system relies on water supplied through two water inlets located on the lower unit where usually there is only one.

ADVANTAGE

■ Increases the water flow, providing better cooling performance.



DF350

SUB WATER INJET

SUB WATER INLET

OPTIONAL: DF140A DF115A DF100A DF90AWQH STANDARD: DF60A DF50A DF40A

Two water inlets in different directions ensure that the engine does not overheat due to the clogging of algae.



KEYLESS START SYSTEM

DF70A and above (not including DF250/225/200 DF250W,DF150W,DF90AWQH)

This system allows you to start the engine by having the key-fob nearby.

ADVANTAGE

- Provides high security.
- Key does not need to be inserted.





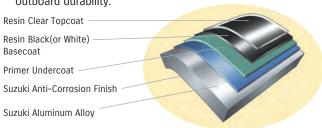
SUZUKI ANTI-CORROSION FINISH

ALL MODELS

Special protection is applied to the aluminum surface using high strength bonding to protect the aluminum made exterior parts.

ADVANTAGI

Protection against corrosion helps increase the overall outboard durability.





SDSN

Available for free*,this service enables you to scan the QR code containing the engine information displayed on the Multi-Function Display or Multi-Function Gauge with your smart phone and send the information via email

ADVANTAGE

- The SDSM App lets you send your authorized Suzuki dealer all the technical information they need to service and maintain your outboard motor instantly and easily.
- * Suzuki Multi-function Gauge or Suzuki Multi-function Display and a smartphone running Android or iOS is required.

DUAL PROP

SUZUKI DUAL PROP SYSTEM

DF350A DF325A DF300B

The Suzuki Dual Prop System spins two propellers rotating in opposite directions on a single engine.

ADVANTAGE

- Achieve superior stability when driving straight by eliminating the lateral forces associated with a single propeller.
- Engine power is transferred to the water more efficiently.
- Powerful reverse thrust and braking force.
- Less water resistance due to the small size of the gear case.
- Good water gripping performance and quick startup acceleration.



MULTI-STAGE INDUCTION

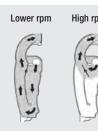
DF250 DF225 DF200AP DF200A DF175AP DF175A DF150AP DF150A DF150W

Manifold pipes are switched between short and long during low speed and high speed operation to ensure the right volume of air enters the engine.

ADVANTAGE

- Increases output during high speed operation with greater volume of air input.
- Increases combustion efficiency and maximizes torque by increasing the density of the air intake during low speed operation.





Performance



OFFSET DRIVESHAFT

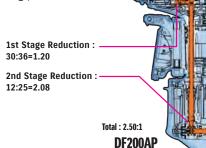
DF70A AND UP

The engine powerhead is positioned closer to the front, moving the outboard's center of gravity forward.

ADVANTAGE

- Less vibration
- More compact

■ Stable steering performance



HIGH ENERGY ROTATION

These outboard motors are equipped with gears designed with

their lower units. When combined with a large 36cm (14-inch)

propeller, the powerful system can deliver an explosive forward

a 2.42 gear ratio, which is larger than the standard model, in

DF60AV DF50AV

■ Powerful navigation and precise maneuvering

■ Increased power to turn large diameter

propellers, offering quick acceleration.

thrust. This is ideal for heavy boats.

even with big loads.

Superior low speed handling.

■ Better hole shot.

ADVANTAGE

2.50

2-STAGE GEAR REDUCTION

DF70A AND UP

This system which incorporates the Offset Driveshaft features a first stage reduction between the crankshaft and drive shaft, and a second stage reduction inside the gear case. This design makes a larger gear ratio possible, allowing it to turn a large diameter propeller.

ADVANTAGE

- Increased power to turn large diameter propellers, offering quick acceleration.
- High propulsive efficiency with large diameter propeller.
- Powerful navigation, maintaining propeller rotation even with a larger load.

GEAR RATIO IN EACH CLASS

| MODEL | DF140BG/115BG DF140A/115A/100A DF100B/90A/80A/70A DF90AWQH | DF200A(AP)/ 175A(AP)/150A(AP) DF150W | DF250/ 225/200 | DF300AP/ 250AP DF250W | DF350A/ 325A/300B |
|---------------|---|--|-------------------|-----------------------------|----------------------|
| GEAR RATIO | 2.59:1 | 2.50:1 | 2.29:1 | 2.08:1 | 2.29:1 |

DE60AV DE60A

Gear Ratio 2.42 2.27

DF60AV vs. DF60A size comparison



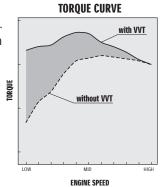
VVT (Variable Valve Timing)

DF350A DF325A DF300B DF300AP DF250AP DF250AP DF250AP DF250AP DF200A DF175AP DF175A DF150AP

The Variable Valve Timing is used to control the opening and closing timing of the intake valve depending on the engine operation.

ADVANTAGE

- Offers smooth, powerful torque.
- Provides increased acceleration during operation for all speed ranges.



DIRECT INTAKE

DIRECT AIR INTAKE

DF350A DF325A DF300B

Designing a direct airflow path from the intake port to the cylinder suppresses any increase in the intake temperature and improves combustion efficiency.

ADVANTAGE

Delivers higher power output from a small displacement with improved combustion efficiency.



Easy & Comfort



SUZUKI SELECTIVE ROTATION

DF300AP DF250AP DF200AP F175AP DF150AP

Function for selecting regular or counter rotation on one outboard with an optional connector and a counter rotation propeller.

ADVANTAGE

Either regular or counter rotation can be used on the same outboard.



PRECISION CONTROL

SUZUKI PRECISION CONTROL (Electronic Throttle and Shift Systems)

DF350A DF325A DF300B DF300AP DF250AP
DF200AP DF175AP DF150AP DF140BG DF115BG

Operation from the remote control is delivered to the outboard via an electric signal and not by the traditional mechanical control cables.

ADVANTAGE

- Less friction and resistance compared to the mechanical type that uses actual control cables.
- Combined with the Lean Burn Control System, it offers improved fuel economy for a wide range of
- Contributes to quick and reliable operation.



SUZUKI ULTIMATE TECHNOLOGY



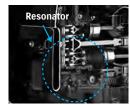
OUIET OPERATION

- DF350A DF325A DF300B DF200AP DF200A DF175AP DF175A DF150AP DF150A
- ▶DF140BG ▶DF115BG

Intake noise is suppressed with a resonator, which makes the noise from the outboard guieter.

ADVANTAGE

■ Less noise, making boating more pleasant.





OVERHEAD TANK

▶DF6A/5A/4A

The integral overhead fuel tank and one-way valve delivers fuel supply by using gravity.

ADVANTAGE

■ Contributes to easy start.





GAS ASSIST SYSTEM

DF90AWQH DF60AQH/40AQH DF30AQH

Enables the outboard motor to be tilted up or down guickly with minimal force.



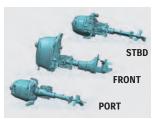
THREE-WAY STORAGE

DF6A DF5A DF4A

The design allows the outboard to be removed from the boat and placed on any of its 3 sides for storage.

ADVANTAGE

■ No need to worry about the loading space or method.





SUZUKI TROLL MODE SYSTEM* (Optional for Remote Control Models)

DF40A and up (not including DF250/225/200, DF250W, DF150W, DF90AWQH)

This system helps the boat running at a certain speed range in low revs. Equipped in all tiller handle models DF40A and up (except for DF90AWQH).

ADVANTAGE

- Boat can keep running at a certain speed range in low revs without having to operate the throttle on the boat.
- Gives you highly precise control at low revs.

*Available with SMD, SMG, or Troll Mode Switch Panel



SUZUKI EASY START SYSTEM

DF40A and up(except for DF250/225/200, DF250W, DF150W, DF90AWQH)

Simply turn the key and release, and the starter stays engaged until the engine starts. This system offers a smoother start of

Ecology & Economy



LEAN BURN CONTROL SYSTEM

LEAN BURN

DF9.9B and up

(Not including DF250/DF225/DF200/DF150W)

The Lean Burn Control System supplies the right fuel and air mixture depending on the navigation conditions.

- Significant improvement in fuel economy in all speed ranges especially at cruising speed.
- Fuel is saved and gasoline costs are cut thanks to improved fuel economy.



DUAL INJECTOR

▶DF350A ▶ DF325A ▶ DF300B

The dual injector delivers just the right amount of fuel at the right time into each cylinder.

ADVANTAGE:

■ Contributes to higher output and better fuel efficiency.



BATTERY-LESS ELECTRONIC FUEL INJECTION

DF30A DF25A DF20A DF15A DF9.9B

This technology delivers quicker start, smoother operation, and more acceleration without a battery.

ADVANTAGE:

- Quick and easy start.
- Cleaner and economic fuel consumption.
- Higher and smoother performance in almost all operating
- Operates without battery.



SUZUKI CLEAN OCEAN PROJECT

Suzuki Clean Ocean Project was created to show Suzuki's commitment towards reducing marine plastic waste.

World's First Drive By Wire Model in 4-stroke 140/115HP*

Drive By Wire

- ■Simplified Rigging
- ■Smooth Shifting & Instant Throttle



Easy Maintenance

- Oil Spill Catcher
- ■Easy Access Oil Filter Accessible just by removing the top cover



High Durability

- ■Improved Gear Case
- Helps gear oil circulation Prevents gear oil deterioration - Enhances durability of pinion



Dynamic & Smooth Design



DF140BG_{NEW} DF115BG_{NEW}

STANDARD FEATURES

Durability & Reliability













Comfort









Ecology & Economy



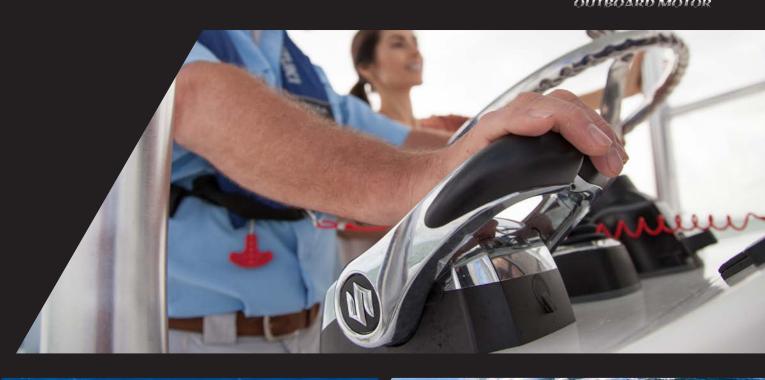
SPECIFICATIONS / FEATURES P36 P37

2021 SUZUKI OUTBOARD MOTORS | 9

Suzuki's Drive By Wire Series
Taking your boating experience to
a new level for your ULTIMATE marine life

Drive By Wire (Suzuki Precision Control System: S.P.C) is a technologically advanced computer-based control system with electronic wiring that eliminates the source of friction and resistance. While you enjoy smooth throttle and shift operation, the system's computer is processing and transmitting commands in real-time to actuators at the engine that deliver precise throttle controls with smoother, decisive shifting.





Smooth Shift Operation

Easy Rigging

Fuel Efficient

Luxury Remote

ULTIMATE Line-up



DF350A



DF325A



DF300B



DF300AP



DF250AP



DF200AP



DF175AP



DF150AP



DF140BG



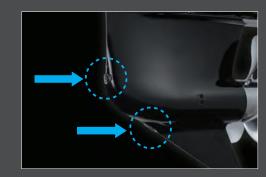
DF115BG

SPECIFICATIONS / FEATURES P36 P37

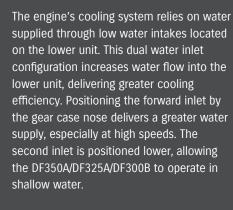


SUZUKI DUAL LOUVER SYSTEM P5

The DF350A/DF325A/DF300B is equipped with dual louver at the air intake to remove water from the air taken into the cowl. Incorporating a direct intake system makes the highest compression ratio of 12.0:1 (DF350A),10.5:1(DF325A/DF300B) possible, ultimately leading to a higher engine



DUAL WATER INLET





SUZUKI DUAL PROP SYSTEM P7

The dual prop system efficiently turns DF350A/DF325A/DF300B horsepower output into propulsion under water. As an added benefit, because each propeller rotates in a different direction, exceptional stability is achieved.

In addition, the contra-rotating propellers produce a strong reverse thrust.



DUAL INJECTOR

Dual injectors deliver just the right amount of fuel at just the right time into the

This dual injector contributes to higher output and better fuel efficiency.



SMD16 / SMD12



Big screen navigation for large boats. The SMD16/SMD12 allows you to choose the screen size that best matches your helm or bridge needs. You can build your system with the best sensors and technologies to suit your needs.





DF350A DF325A / DF300B **DRIVE BY WIRE**







GEKI: PARTING SEAS

A Force to Match the Power of Nature and the Sea Representing Suzuki's Identity and Heritage. A Symbol of Our Passion and Commitment to the Ultimate in Marine Innovation.

* "GEKI: PARTING SEAS" is the logo that represents the DF350A, DF325A and DF300B























Performance



















SPECIFICATIONS / FEATURES P36 P37



Increased Alternator Output at Low Speed

Ideal for today's power-hungry fishing boats that spend a lot of time trolling

Applicable models: V6 models (DF350A-DF200)*

ADVANTAGE

- Increased alternator output ability at idle and low speed.
- Enables the use of more electric equipments.

At Idling Speed $18A \rightarrow 28A^*$

156%

At Idle in Gear $23A \rightarrow 33A^*$ 143%

At 1,000rpm $38A \rightarrow 43A^*$



DF225 / DF200

MECHANICAL

STANDARD FEATURES















Ecology & Economy

ADDITIONAL FEATURES FOR DRIVE BY WIRE MODEL

Durability & Reliability







SPECIFICATIONS / FEATURES P36 P37

*1 Available with SMD or SMG

*2 Available with SMD, SMG, or Troll Mode Switch Panel

DF250AP

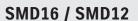
DRIVE BY WIRE

SUZUKI

V6 300-200HP

◆Drive By Wire DF300AP / DF250AP ♦ Mechanical DF250 / DF225 / DF200





Big screen navigation for large boats. The SMD16 / SMD12 allows you to choose the screen size that best matches your helm or bridge needs. You can build your system with the best sensors and technologies to suit your needs.



SUZUKI SELECTIVE ROTATION

P7





Function for selecting regular or counter rotation on one outboard with an optional connector.

QUIET OPERATION

P8

Intake noise is suppressed with a resonator, which makes the noise from the outboard quieter.

STANDARD FEATURES

Durability & Reliability











ADDITIONAL FEATURES FOR DRIVE BY WIRE MODEL



ALL MODELS ALL MODELS ALL MODELS

Easy & Comfort

New White Color

DF200A

DF175A / DF150A

MECHANICAL





ALL MODELS ALL MODELS ALL MODELS (OPTIONAL*1)

(OPTIONAL) (OPTIONAL*2) ALL MODELS

Ecology & Economy



Easy & Comfort



DF200AP DF200AP DF175AP

DF175AP

SPECIFICATIONS / FEATURES P36 P37

DF150AP

DRIVE BY WIRE

DF200AP

DF175AP / DF150AP

New White Color

IN-LINE 4 200-150HP

◆Drive By Wire DF200AP / DF175AP / DF150AP ♦Mechanical DF200A / DF175A / DF150A





DF100A

For customers who have heavy boats and need more torque & power

(e.g. Large size boat / Commercial Boat)

DF100B

For customers who use light weight boats and need quick acceleration

(e.g. Compact size boat / Inflatable Boat)

| | DF100A | DF100B |
|-------------------|--------|--------|
| Displacement(cm³) | 2,045 | 1,502 |
| Weight(kg) | L: 182 | L: 157 |
| Gear Ratio | 2.59 | 9:1 |

2-STAGE GEAR REDUCTION

This design makes a larger gear ratio possible, allowing it to turn a large diameter propeller.

MULTI-FUNCTION TILLER HANDLE

P29



Suzuki's ergonomically designed tiller handle provides comfortable operation of the outboard whether operated with the left or

MAINTENANCE KIT*



Each maintenance kit has the complete range of Suzuki Genuine Parts required for servicing Suzuki outboard motors according to the periodical maintenance schedule as detailed in the owner's manual.

*Available for all models

STANDARD FEATURES

Durability & Reliability







ALL MODELS ALL MODELS ALL MODELS









Performance



Easy & Comfort





P9 📉

DF140A DF115A / DF100A

MECHANICAL

DF100B DF90A / DF80A / DF70A **MECHANICAL**

■Tiller handle model available (For 90HP & 70HP)

New White Color

ADDITIONAL FEATURES FOR DRIVE BY WIRE MODEL

Easy & Comfort



SPECIFICATIONS / FEATURES P36 P37

*1 Available with SMD or SMG *2 Available with SMD, SMG, or Troll Mode Switch Panel





These outboards are equipped with gears designed with a 2.42 gear ratio, which is larger than the standard model, in their lower units. When combined with a large 36cm (14-inch) propeller, the powerful system can deliver an explosive forward thrust. This is ideal for heavy boats.

- Powerful navigation and precise maneuvering even with big loads.
- Tremendous power to turn large diameter propellers, offering quick acceleration.



BATTERY-LESS EFI

This technology delivers quicker start, smoother operation, and more acceleration without a battery.

BATTERY CHARGING KIT



Optional equipment for charging battery.

TROLL MODE + SMG

P28



Allows you to control your troll mode from the Multi-Function Gauge.

STANDARD FEATURES

Durability & Reliability





(OPTIONAL*1

Ecology & Economy





DF60AV

DF50AV

(HIGH ENERGY ROTATION)

■Tiller handle model available

DF60A DF50A / DF40A

■Tiller handle model & gas assist model available

*1 Available with SMD or SMG

New White Color









ALL MODELS ALL MODELS (OPTIONAL*1)

Performance Easy & Comfort Ecology & Economy





(OPTIONAL *2

ALL MODELS



ALL MODELS

*2 Available with SMD, SMG, or Troll Mode Switch Panel

DF30A

New White Color

DF25A

BATTERY-LESS EFI

Gas assist model available
Remote Control model available

SPECIFICATIONS / FEATURES P38 P39

*1 Available with SMD or SMG



OUTBOARD MOTOR





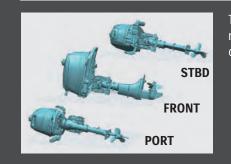
BATTERY-LESS EFI

This technology delivers quicker start, smoother operation, and more acceleration without a battery.

OVERHEAD TANK

The integral overhead fuel tank and one-way valve delivers fuel supply using gravity.

THREE-WAY STORAGE



The design allows the outboard to be removed from the boat and placed on any of its 3 sides for storage.

STANDARD FEATURES







Easy & Comfort

DF6A DF5A DF4A

Ecology & Economy

DF20A DF15A DF9.9B

DF20A DF15A / DF9.9B

BATTERY-LESS EFI

DF9.9A

DF6A DF5A / DF4A

THREE-WAY STORAGE

DF2.5

SPECIFICATIONS / FEATURES P38 P39

*1 Available with SMD or SMG



Model Series that meets the demand of the Commercial Market

- Suzuki's first Commercial series
- Each model designed to fit the needs of commercial users
- Red stripe on side
- "Cargo" decal on back

Strengthened features for heavy duty use*

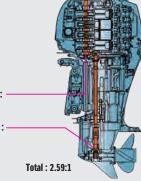
- Chromium plated water pump inner wall
- Fluorine coated rubber materials for the fuel system (e.g. Vapor separator)
- Fuel injection system made specifically for heavy duty use

The Technology Behind Powerful Suzuki Outboard Motors*

OFFSET DRIVESHAFT ■ Less vibration ■ More compact ■ Stable steering performance

1st Stage Reduction:

2nd Stage Reduction



2-STAGE GEAR REDUCTION

- High Torque
- Powerful enough to use larger propeller
- Maintain power even with large loads

GEAR RATIO IN EACH CLASS

| MODEL | DF150W | DF250W | DF90AWQH |
|------------|--------|--------|----------|
| GEAR RATIO | 2.50:1 | 2.08:1 | 2.59:1 |

*Applicable to all Cargo Series models

DF250W

For Commercial Transport Business

- **DURABILITY & RELIABILITY -**STRENGTHENED GEAR
- **HIGH TORQUE**

STANDARD FEATURES













DF150W

For General Commercial Use

DURABILITY & RELIABILITY

■ HIGH TOROUE

STANDARD FEATURES

Durability & Reliability











JUZUKI

STANDARD FEATURES

Durability & Reliability



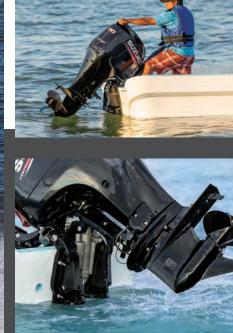






Performance





DF90AWQH For Commercial Fishing

- **DURABILITY & RELIABILITY**
- **HIGH TORQUE**
- **EASY HANDLING**
- BATTERY CHARGEABLE AT IDLE SPEED







Easy & Comfort

SPECIFICATIONS / FEATURES P36 P37

*1 Available with SMD or SMG





ECSTAR V7000 **10W-40 SEMI SYNTHETIC**



ECSTAR V5000 10W-40 MINERAL



ECSTAR OBM GEAR OIL SAE90

Availability may differ in some regions. Please contact your Suzuki local dealer.

PARTS & ACCESSORIES



SUZUKI MULTI-FUNCTION DISPLAY (SMD)

▶DF9.9B AND UP

SUZUKI MULTI-FUNCTION DISPLAY is available in four screen sizes: 16 inch, 12 inch, 9 inch, 7 inch

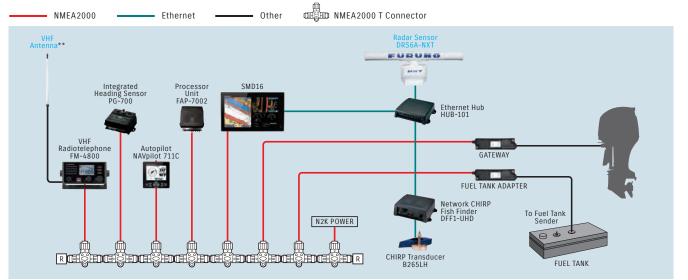


KEY FEATURES

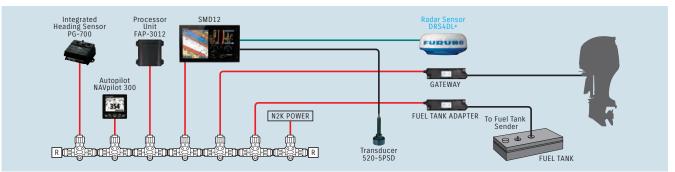
- Intuitive, easy, smooth operation with an entire multi touch screen interface. Total control at your fingertips
- Bonded all-glass LCD, sunlight viewable screen with impressive brightness, and a luxurious look
- · Ease of operation with all Suzuki engine information integrated on
- All latest and unique technologies such as TruEcho Chirp™, Accu-Fish™, RezBoost™ combined in one display provide you the most exciting fishing experience

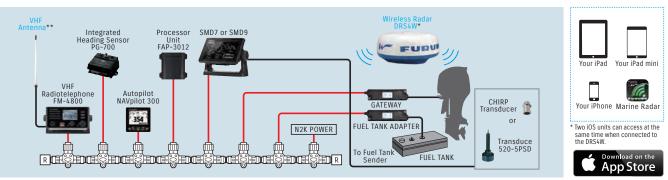
SMD NETWORK RECOMMENDATIONS

Product suggestion only - Not an installation diagram. Please contact your local Authorized Suzuki Dealers for more details.



* Recommendation for Common Runabout ** Local supply







WHAT'S NEW!

SUZUKI GENUINE FUEL TANK ADAPTER

DF9.9B AND UP

The genuine fuel tank adapter is designed to be compatible with SMD



NEW WIRELESS SOLUTION - MIRRORING CONTROL APP 2 WAY COMMUNICATION!

▶DF9.9B AND UP

Combination with iOS/Android device increases the controllable station via Wireless LAN

The following App supports the mirroring control of SMD7/9 over an iOS/Android devices





App : Mirroring Control (free of charge) Seller : AvMap Sri

For iOS (App Store): https://apps.apple.com/nz/app/mirror control/id940193674 For Android (Google Play): https://play.google.com/store/apps/details?id= mirrorControl.impl&hl=en_US

SUZUKI MULTI-FUNCTION GAUGE (SMG4)

◆DF9.9B AND UP

Offering a genuine color display, Suzuki's Multi-Function Gauge provides all the performance information you need in one easy to read gauge.

Individual elements can also be emphasized to further enhance user friendliness, functionality, and reliability.

SMG4





NIGHT MODE

SPECIFICATIONS

- 3.5 Color Display
- Size: 105mm(W)x105mm(H)x16mm(D)
- Easy installation and setup
- NMEA2000 output
- Applicable model: DF9.9B DF350A

FEATURES

- Can be operated with both digital and analog readout
- Incorporates day and night modes
- •Displays the QR code for the Suzuki Diagnostic System
- Speed sensor or GPS module will be required in order to display the Speed, Mileage and Trip distance. In order to display Time, GPS module will be required.

ANALOG TACHO & SPEED MODE



rel Trim Shift Time* Mileage*



TROLL MODE

TROLL MODE FUNCTION

 Allows you to control your troll mode from the Suzuki Multi-Function Gauge

This function is available from year 2019 models. It can only be used by models which are adapted to troll mode





SUZUKI PRECISION CONTROL For Drive-By-Wire System

DF350A DF325A DF300B DF300AP DF250AP DF250AP DF200AP DF175AP DF150AP DF140BG DF115BG

Our sophisticated drive-by-wire system eliminates the friction and resistance.

This gives smooth, precise control with crisp, immediate shifting, particularly at low revs and when maneuvering. The system can be configured with single, twin, triple, or quad installations, and for dual stations. Suzuki Precision Control also features built-in systems that help guard the engine and drive against damage, so you can further experience the better boating life.

Main Features of SUZUKI PRECISION CONTROL

- Suzuki Precision Control offers smooth and positive gear operation.
- Smooth power transitions when power is required.
- Combined with Suzuki's Lean Burn Control system, it delivers remarkable fuel economy over a wide operating range.



BINNACLE MOUNT R/C BOX for SINGLE ENGINE



BINNACLE MOUNT R/C BOX for DUAL/TRIPLE/OUAD ENGINE



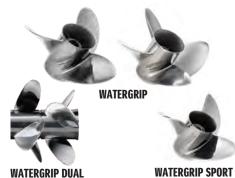
FLUSH MOUNT R/C BOX for Single Engine

WATERGRIP PROPELLER

WATERGRIP is a stainless-steel propeller series offering accurate response to your operation. With efficient conversion of engine power into propulsion, this propeller series meets our customers' demand for bigger, faster, more powerful outboards.

The WATERGRIP propeller series employs a new interchangeable and square shaped propeller bush that minimizes power loss in delivery.





MULTI-FUNCTION TILLER HANDLE

▶DF115A ▶DF100A ▶DF100B ▶DF90A ▶DF80A ▶DF70A ▶DF60AV ▶DF50AV ▶DF60A ▶DF50A ▶DF40A



Main features



Tachometer with warning indicators



Troll mode switch*
- Activates SUZUKI Troll
Mode System and controls
RPM from idling engine
speed up to 1200rpm at
every 50rpm.





angle adjustable bracket

Three-position



Power trim & tilt switch and throttle grip friction adjuster

MAINTENANCE KITS

►ALL MODELS

We are now offering complete maintenance kits on a range of Suzuki outboards. Each kit has the complete range of Suzuki Genuine Parts required for servicing Suzuki outboards according to the periodical maintenance schedule as detailed in the owner's manual.*1

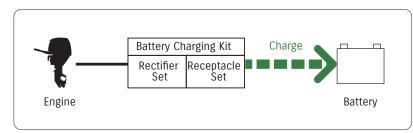




BATTERY CHARGING KIT

DF30A DF25A DF20A DF15A DF9.9B DF9.9A DF8A DF6A DF5A DF4A

Optional equipment for charging battery





^{*1} Includes parts that require exchange at the dealer

PARTS & ACCESSORIES

SUZUKI KEYLESS START SYSTEM*2

DF70A and above (not including DF250/225/200 DF250W, DF150W, DF90AWOH)

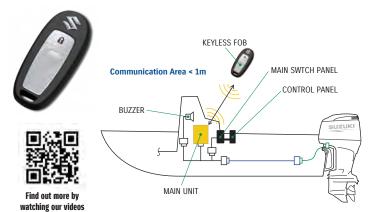
A proximity keyless fob that transmits an access code to the engine's starting system.

How to use

- 1. Stand within a meter of the console with your key fob
- 2. Turn on the main switch
- 3. Press the start button and you are ready to go

Advantage

- Reduces the risk of a lost key
- · Makes for an excellent theft deterrent as the outboard will not start without the proper access code
- The keyless fob floats on water in case it goes overboard
- *2 Availability may differ in some regions. Please contact your local Suzuki dealer for more information



SUZUKI DIAGNOSTIC SYSTEM MOBILE

►DF9.9B AND UP* *Available with SMD or SMG Simple and Easy

Read QR code*3 containing engine information and send it by e-mail. This is a service tool that anyone can use.

How to use

- 1. The outboard sends engine data and converts it into a QR code displayed on the Suzuki Multi-Function Gauge or Suzuki Multi-Function Display
- 2. With the SUZUKI DIAGNOSTIC SYSTEM MOBILE application, you can scan the QR code on the Suzuki Multi-Function Gauge or Suzuki Multi-Function Display with your phone. The engine data will be stored on your smart phone.
- 3. You can then send the engine data via email to your Suzuki Dealer.











Available for Free

To make it available for as many customers as possible, customers using the Suzuki Multi-Function Gauge and Suzuki Multi-Function Display can use it for free. In order to use it, a smartphone running Android or iOS is required.

* SUZUKI DIAGNOSTIC SYSTEM MOBILE is free of charge.

Advantages to customers

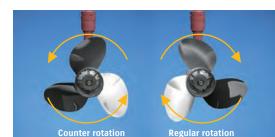
- This app can show you information like cruising hours at each rpm and is useful when reviewing your cruising journey.
- Enables you to easily provide necessary engine information to the service personnel when your outboard needs maintenance.

Advantages to dealers and service personnel

- Enables you to obtain engine information more easily. No longer necessary to remove the engine cover and connect a personal computer.
- If any malfunction should occur in a customer's outboard, you can check the accurate engine information sent by the customer before going to the site.

COUNTER SELECT CONNECTOR

DF300AP DF250AP ≥200AP >DF175AP >DF150AP





Converts the outboard to counter rotation specification. This industry first is made possible through a special, unified design of gears, shaft, and bearings in the lower unit.

Advantage

 Eliminates the need to purchase a dedicated counter rotation outboard.

SUZUKI

* Make sure you consult with your Suzuki authorized dealer before changing Regular Rotation to Counter Rotation (or vice versa). Counter rotational propeller will also be needed along with the Counter Select Connector.

Suzuki Clean Ocean Project

As the world's ULTIMATE OUTBOARD MOTOR BRAND, Suzuki always remains focused on providing the ultimate marine experience, which requires a healthy and clean marine environment. Since 2011, for 9 years and counting, we have been voluntarily conducting the "Clean-up the World Campaign" every year to contribute to a better marine environment and more than 8,000 people have participated. In Japan, the campaign has been officially recognized by the Ministry of the Environment in the "Plastic Smart Campaign". To continue to make our utmost effort for environmental protection, it is now time for us to review how we have been contributing to the environment and society and newly determine our direction. As well as continuing our worldwide clean-up campaign, we will also commit to take responsible actions against plastic waste problems. This is how we came to make the new Slogan and Logo, "Suzuki Clean Ocean Project", to show the world our commitment.

Our commitment

- 1. Continue our actions to clean the marine environment all over the world
 - 2. Reduce plastic used in the packaging of our products
 - 3. Reduce marine micro-plastic waste



We believe the actions Team Suzuki takes around the world will be one positive step forward to a cleaner marine environment

2021 SUZUKI OUTBOARD MOTORS

^{*3} DENSO WEB owns the right of the name and the logo of QR code.

SUZUKI'S 9TH CLEAN-UP THE WORLD CAMPAIGN WITH MATERIAL STREET OF THE WORLD CAMPAIGN WITH MATERIAL STREET STREET OF THE WORLD CAMPAIGN WITH MATERIAL STREET STREET OF THE WORLD CAMPAIGN WITH MATERIAL STREET STREET







Continuously evolving over the decades, Suzuki has a rich, proud history knowing no bounds.



The first Suzuki Outboard, D55, was marketed.

SPECIFICATIONS

2-stroke cylinder: 1

displacement: 98cm3 maximum output: 4.0kW (5.5PS)



DT200 Exanté

DT200 Exanté won the first "Most Innovative Products" award from the show's sponsor, the National Marine Manufacturers association (NMMA).

SPECIFICATIONS

2-stroke cylinder: V6 displacement: 2.693cm³ maximum output: 147.1kW (200PS)

DF60

DF60 and DF70, the first Suzuki 4-stroke outboards with Electric Fuel Injection System, were marketed. DF60 and DF70 won the "NMMA Innovation Award"

SPECIFICATIONS

4-stroke cylinder: 4 displacement: 1,298cm3

maximum output: 44.1kW (60PS)

DF300

DF300 is the industry's first 220.7kw(300PS) V6 4-stroke outboard, and the first outboard to utilize an electronic remote control. DF300 is the winner of the "NMMA 2006 Innovation Award".

SPECIFICATIONS

4-stroke cylinder: V6 displacement: 4,028cm3

maximum output: 220.7kW (300PS)

DF350A

Suzuki introduces DF350A 257.4kw(350PS) V6 4-stroke outboard. New Flagship Model has exclusive features such as the innovative Suzuki Dual Prop System. DF350A is the winner of the "NMMA 2017 Innovation Award".

SPECIFICATIONS

4-stroke cylinder: V6 displacement: 4,390cm3

maximum output: 257.4kW (350PS)

2020 will mark the 100th anniversary of Suzuki's long history.

With the rich history of 100 years, and the experience and knowledge of automobile, motorcycle, and outboard motor development, Suzuki has come to provide technology and service unprecedented in the marine business.

Combined with the "Yaramaika" spirit, Suzuki has grown to create innovation and satisfaction to customers around the world.

1965

1977

1987

1994

1997

2003

2006

2014

SUZUKI

2017

2020

DT5

The DT5 was released as a compact 5PS outboard motor. Mounted 2-cylinder engine on, while 1-cylinder had been used for conventional 5PS outboard motor at that time, it delivered powerful propulsion.

SPECIFICATIONS

2-stroke cylinder: 2

displacement: 113cm3 maximum output: 3.7kW (5PS)

DF9.9

Suzuki introduced DF9.9 and DF15, their first 4-stroke outboards. **SPECIFICATIONS** 4-stroke cvlinder: 2 displacement: 302cm3 maximum output: 7.3kW (9.9PS)

DF250

DF250 is the industry's first 184kw(250PS) 4-stroke outboard. DF200/225/250, the first Suzuki 4-stroke V6 outboards were revealed. DF250 won the "NMMA Innovation Award" at the 2003 International Miami Boat Show.

SPECIFICATIONS

4-stroke cylinder: V6

displacement: 3,614cm3

maximum output: 184.0kW (250PS)

DF200AP

DF200A/DF200AP are 4-stroke outboard motors based on in-line 4-cylinder engine of the DF175. In addition, DF200AP has adopted the Suzuki Selective Rotation, the world's first technology to integrate both regular and counter rotations of a propeller. The control system utilizes electronic throttle and shift systems.

SPECIFICATIONS

4-stroke cylinder: In-line4 displacement: 2,867cm3

maximum output: 147.1kw(200PS)

DF90AWQH

DF90AWOH was developed to meet the demand of commercial fishing. It is the first Cargo series model which is Suzuki's first commercial series.

SPECIFICATIONS

4-stroke cylinder: 4

displacement: 1,502cm3 maximum output: 66.2kw(90PS)



34 | 2021 SUZUKI OUTBOARD MOTORS 2021 SUZUKI OUTBOARD MOTORS | 35

SPECIFICATIONS & FEATURES



SPECIFICATIONS

| | 350A | 325A | 300B | 300AP 2 | 50AP | 250 | 225 | 200 | 200AP | 175AP | 150AP | 200A | 175A | 150A | 140BG | 115BG | 140A | 115A | 100A | 100B | 90A | 80A | 70A | 90ATH | 70ATH | 250W (Cargo) | 150W (Cargo) | 90AWQH (Cargo) | | | | |
|-------------------------------------|-----------------|-------------------|-----------------|-----------------------------|-----------------|-----------------------------|-------------------|-----------------------------|--------------------------|------------------|--------------------------------|---------------------------------|------------------------|-----------------------------|-----------------------|--------------------------|---------------------|----------------------------|----------------|------------------|----------------------------|------------------|------------|------------------|------------------|-------------------|---------------------|--------------------------|------------|-----------|------------|----------------------|
| RECOMMENDED TRANSOM HEIGHT mm | | X: 635 XX: 762 | | L: 508 X: 639 XX: 762 | 5 | L: 508 X: 635 XX: 762 | X: 635 XX: 762 | L: 508 X: 635 XX: 762 | | L: 508 X: 635 | | Electric | Elec | etric | L: 50 X: 63 | | | L: 508 X: 635 | | L: 508 X: 635 | | L: 508 X: 635 | • | L: ! X: ! | | X: 635 XX: 762 | L: 508 X: 635 | L: 508 X: 635 | | | | |
| STARTING SYSTEM | | Electric | | Electric | 2 | | Electric | 1 | | Electric | | Electric | Elec | ctric | Electr | ic | | Electric | ; | | Ele | ectric | | Elec | ctric | Elec | ctric | Electronic | | | | |
| WEIGHT kg*1 | | X: 330 XX: 339 | | L: 284 X: 290 XX: 29 | | L: 264 X: 275 XX: 284 | X: 275 XX: 284 | L: 264 X: 275 XX: 284 | | L: 236 X: 241 | | L: 235 X: 240 | L: 2 X: 2 | | | L: 190 X: 194 | L: 181 X: 185 | L | : 183 : 187 | L: 157 X: 161 | | L: 156 X: 160 | | L: X | 162 166 | X: 279 XX: 288 | L: 232 X: 237 | L: 158 X: 162 | | | | |
| CYLINDERS | | V6 (55°) | | V6 (55° |) | | V6 (55°) | | | In-line 4 | | In-line 4 | In-lii | In-line 4 | | 4 | | In-line | 4 | | In- | ·line 4 | | In-line 4 | | V6 (55°) | In-I | ine 4 | | | | |
| ENGINE TYPE | DC | OHC 24-Val | lve | DOHC 24-\ | /alve | DO | OHC 24-Val | lve | D(| OHC 16-Va | lve | DOHC 16-Valve | DOHC 1 | 6-Valve | DOHC 16- | -Valve | DOHC 16-Valve | | DOHC 16-Valve | | 16-Valve | | DOHC 1 | .6-Valve | DOHC 24-Valve | DOHC | 16-Valve | | | | | |
| FUEL DELIVERY SYSTEM | Electro | onic Fuel In | jection | Electronic Injectio | | Electro | nic Fuel In | jection | Electro | onic Fuel In | jection | Electronic Fuel Injection | Electror Injec | | Electronic Injecti | | Electro | onic Fuel | Injection | | Electronic | Fuel Injecti | on | Electro Inje | | Electro | onic Fuel II | njection | | | | |
| PISTON DISPLACEMENT cm ³ | | 4,390 | | 4,028 | | | 3,614 | | | 2,867 | | 2,867 | 2,8 | 67 | 2,04 | 5 | | 2,045 | | | 1 | ,502 | | 1,5 | 502 | 3,614 | 2,867 | 1,502 | | | | |
| BORE X STROKE mm | | 98 x 97 | | 98 x 89 | 9 | | 95 x 85 | | | 97 x 97 | | 97 x 97 | 97 > | (97 | 86 x 8 | 38 | 86 x 88 | | | 75 x 85 | | | 75 : | x 85 | 95 x 85 | 97 x 97 | 75 x 85 | | | | | |
| MAXIMUM OUTPUT kw | 257.4 | 239.0 | 220.7 | 220.7 | 183.9 | 183.9 | 165.5 | 147.1 | 147.1 | 128.7 | 110.3 | 147.1 | 128.7 | 110.3 | 103.0 | 84.6 | 103.0 | 84.6 | | 73.6 | 66.2 | 58.8 | 51.5 | 66.2 | 51.5 | 183.9 | 110.3 | 66.2 | | | | |
| FULL THROTTLE OPERATING RANGE rpm | 5,700- 6,300 | 5,300 | -6,300 | 5,700- 6,300 | 5,500- 6,100 | 5,500- 6,100 | 5,000 | -6,000 | 5,500 | -6,100 | 5,000- 6,000 | 5,500- 6,100 | | 5,000- 6,000 | | 5,000- 6,000 | 5,600- 6,200 | 5,00 | 0-6,000 | 5,7 | 00-6,300 | 5,000 | 0-6,000 | 5,300- 6,300 | 5,000- 6,000 | 5,500- 6,100 | 5,000- 6,000 | 5,300- 6,300 | | | | |
| STEERING | Re | emote (DB\ | W) | Remote (D | BW) | Remo | te (Mecha | ınical) | R | Remote (DBW) | | Remote (Mechanical) | Remote (Mechanical) | | Remote (DBW) | | Remote (Mechanical) | | nanical) | | Remote (| Mechanica | 1) | Tiller | | Remo (Mechan | | Tiller | | | | |
| OIL PAN CAPACITY L | | 8.0 | | 8.0 | | | 8.0 | | | 8.0 | | 8.0 | | | 5.5 | | 5.5 | | 4.3 | | | 4.3 | | 8.0 | | 4.3 | | | | | | |
| RECOMMENDED FUEL*2 | RON94/ AKI89 | RON91/ AKI87 | RON94/ AKI89 | RON94/Ak | (189 | R | ON91/AKI8 | 37 | F | RON91/AKI8 | 37 | RON91/ AKI87 | RON91 | /AKI87 | RON91/AKI87 | | RON91/AKI87 | | 187 | | RONS | 91/AKI87 | | RON91 | L/AKI87 | 187 RC | | 87 | | | | |
| FUEL TANK CAPACITY L | | - | | - | | | - | | | - | | - | - | - | - | | | - | | | Separate | (optional)2 | 5 | Separate(| optional)25 | | - | Separate (optional)25 | | | | |
| ALTERNATOR | | 12V 54A | | 12V 54 | A | | 12V 54A | | | 12V 44A | | 12V 44A | 12V | 44A | 12V 40 | DΑ | | 12V 40 | 4 | | 12 | V 27A | | 12V | 27A | 12V 54A | 12V 44A | 12V 27A | | | | |
| TRIM METHOD | Pow | er Trim and | d Tilt | Power Trim a | ind Tilt | Pow | er Trim an | d Tilt | Pow | er Trim an | d Tilt | Power Trim and Tilt | Power Trir | m and Tilt | Power Trim | and Tilt | Pow | ver Trim a | nd Tilt | | Power Trim and Tilt | | n and Tilt | | Trim and Tilt | | er Trim and Tilt | | m and Tilt | Power Tri | m and Tilt | Gas Assisted Tilt |
| GEAR RATIO | | 2.29:1 | | 2.08:1 | | | 2.29:1 | | | 2.50:1 | | 2.50:1 | 2.5 | 0:1 | 2.59: | 1 | | 2.59:1 | | 2.59:1 | l | 2.59:1 | | 2.5 | 9:1 | 2.29:1 | 2.50:1 | 2.59:1 | | | | |
| GEAR SHIFT | | F-N-R | | F-N-R | | | F-N-R | | | F-N-R | | F-N-R | F-N | I-R | F-N-I | 2 | | F-N-R | | | F | -N-R | | F-1 | N-R | | F-N-R | | | | | |
| EXHAUST | Through | Prop Hub | Exhaust | Through Pro Exhaus | | Through | Prop Hub | Exhaust | Through Prop Hub Exhaust | | Through Prop Hub Exhaust | Through Exha | Prop Hub aust | Through Prop Hub Exhaust | | Through Prop Hub Exhaust | | t Through Prop Hub Exhaust | | aust | Through Prop Hi Exhaust | | Through | Through Prop Hub | | | | | | | | |
| PROPELLER SELECTION (PITCH) | | 12"-31.5" | | 15"-27.5"(17"-26"((| R/R) C/R) | 15"-27.5 | "(R/R) 17" | -26"(C/R) | 15"-27.5 | 5"(R/R) 17" | -26"(C/R) | 15"-27.5"(R/R) 17"-26"(C/R) | 15"-27. 17"-26 | 5"(R/R) 6"(C/R) | 15"-25"(17"-23"(| (R/R) (C/R) | 15"-25' | "(R/R) 17 | '-23"(C/R) | | 13"-2 | 25" (R/R) | | 13"-25 | 5" (R/R) | 15"-27 17"-20 | .5"(R/R) 6"(C/R) | 13"-25" (R/R) | | | | |

FEATURES

| =Standard | Equip. | ○=Optional | Equip. |
|-----------|--------|------------|--------|
|-----------|--------|------------|--------|

| | 350A | 325A | 300B | 300AP | 250AP | 250 | 225 | 200 | 200AP | 175AP | 150AP | 200A | 175A | 150A | 140BG | 115BG | 140A | 115A | 100A | 100B | 90A | 80A | 70A | 90ATH | 70ATH | 250W (Cargo) | 150W (Cargo) | 90AWQH (Cargo) |
|-----------------------------------|------|------|------|-------|-------|-----|-----|-----|-------|-------|-------|------|------|------|-------|-------|------|------|------|------|-----|-----|-----|-------|-------|-----------------|-----------------|-------------------|
| BLACK | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| BODY COLOR NEW WHITE | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | • | | | | | |
| SUZUKI SELECTIVE ROTATION | | | | • | • | | | | • | • | • | | | | | | | | | | | | | | | | | |
| SUZUKI PRECISION CONTROL SYSTEM | • | • | • | • | • | | | | • | • | • | | | | • | • | | | | | | | | | | | | 1 |
| 2-STAGE GEAR REDUCTION SYSTEM | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| VARIABLE VALVE TIMING SYSTEM | • | • | • | • | • | • | | | • | • | • | • | • | | | | | | | | | | | | | • | | |
| MULTI-STAGE INDUCTION SYSTEM | | | | | | • | • | | • | • | • | • | • | • | | | | | | | | | | | | • | • | |
| OFFSET DRIVESHAFT | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | |
| DIRECT IGNITION | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | • |
| SELF-ADJUSTING TIMING CHAIN | • | • | • | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| SUZUKI LEAN BURN CONTROL SYSTEM | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | |
| O2 SENSOR FEEDBACK CONTROL SYSTEM | | | | • | • | | | | • | • | • | • | • | • | • | • | • | • | • | | | | | | | | | |
| SUZUKI EASY START SYSTEM | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | • |
| OVER-REV. LIMITER | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| LOW OIL PRESSURE CAUTION | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FRESH WATER FLUSHING SYSTEM | | | | • | | | | | • | • | • | • | | | • | • | • | | • | • | • | • | • | • | | • | | • |
| SUZUKI TROLL MODE SYSTEM | 0 | 0 | 0 | 0 | 0 | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | • | | | | 0 |
| TILT LIMIT SYSTEM | | | • | | | | • | | • | • | • | • | | | • | • | • | | • | • | • | • | • | • | | • | • | 1 |
| DUAL WATER INLET | | | • | • | | | | | | | | | | | • | • | 0 | 0 | 0 | | | | | | | • | | 1 |
| COUNTER ROTATION MODEL | | | | | | | | | | | | • | | | • | | | | | | | | | | | | | |
| WATER DETECTING SYSTEM | | | | | | | | | | | | | | | | | | | | | • | | | | | | | |
| HIGH ENERGY ROTATION | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SHALLOW WATER DRIVE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| THREE-WAY STORAGE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SUZUKI ANTI-CORROSION SYSTEM | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| OVERHEAD TANK | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SUZUKI DIAGNOSTIC SYSTEM MOBILE | • | | | • | | 0 | 0 | 0 | | | | 0 | 0 | 0 | • | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | 0 | 0 | 0 |

All propellers are the 3-blade type. please inquire at your local dealer for details of the propeller.

*1: Dry Weight: Including battery cable, not including propeller and engine oil. *2: RON: Research method (minimum octane rating) AKI: (R+M)/2 method(minimum pump octane rating), (Only North America)

SPECIFICATIONS & FEATURES



●=Standard Equip. ○=Optional Equip.

SPECIFICATIONS

| | 60A/50A/ 40A | 60ATH | 50ATH/ 40ATH | 60AQH/ 40AQH | 60AV/ 50AV | 60AVTH/ 50AVTH | 30AT/ 25AT | 30ATH/ 25ATH | 30AR | 30A 25 | AQH/ AQH | 30A/25A | 20AT/ 15AT/9.9BT | 20ATH/ 15ATH/9.9BTH | 20AR/ 15AR/9.9BR | 20A/15A/ 9.9B | 8AR | 9.9A/8A | 6A/5A/4A | 2.5 | | |
|---|---|---------------------|--|-----------------|--|-------------------|--|----------------------------|-----------------------|-----------|--------------------------|---------------------------|--|--------------------------------------|--------------------------------------|----------------------------|--------------------------|-----------------------------------|--|-------------------------|--|----|
| RECOMMENDED TRANSOM HEIGHT mm | S: 381 L: 508 X: 635*3 | L: 5 X: 6 | 508 635*³ | | L: 508 X: 635 * ³ | | S: 381 L: 508 | S: 381*4 L: 508 | S: 381 L: 508 | L: 508 | L: 508 | S: 381 S: 381 L: 508 | S: 381* ⁷ L: 508 X: 635* ⁸ | S: 381*9 L: 508 X: 635*9 | S: L: | 381 508 | L: 508 | L: 508 S: 381 L: 508 | S: 381 L: 508 | S: 381 L: 508 | | |
| STARTING SYSTEM | | | Elec | ctric | | | | Electric/M | lanual | • | Manual | lectric/ Manual Manual | | Electric/Mar | nual | Manual | Electric/Mar | nual Manual | Manual | Manual | | |
| WEIGHT kg*1 | S: 102 L: 104 X: 107*3 L: 110 L: 108 L: 115 L: 121 X: 107*3 X: 113*3 X: 111*3 X: 118*3 X: 124*3 | | | | | | | S: 73*4 L: 74 | S: 63 L: 64 | L: 73 | L: 70 | S: 65 S: 62 L: 63 | S: 52.5* ⁷ L: 54.5 X: 57 * ⁸ | S: 53.5*9 L: 55.5 X: 58*9 | S: 47 L: 48 | S: 48 S: 44 L: 49 L: 45 | L: 43.5 | L: 46 S: 39 L: 41.5 | S: 24 L: 25 | S: 13.5 L: 14 | | |
| CYLINDERS | | | In-lii | ne 3 | | | | In-line 3 | | | In-lin | e 3 | | In-li | ine 2 | | In-li | ne 2 | 1 | 1 | | |
| ENGINE TYPE | | | DOHC 1 | 12-Valve | | | | OHC | | | ОН | ; | | 01 | НС | | 01 | HC . | OHV | OHV | | |
| FUEL DELIVERY SYSTEM | | | Electronic F | uel Injection | | | Battery-le | ss Electronic F | uel Injection | Batte | ery-less Ele Inject | ctronic Fuel on | E | Battery-less Electr | ronic Fuel Inject | ion | Carbı | ıretor | Carburetor | Carburetor | | |
| PISTON DISPLACEMENT cm ³ | | | 94 | 41 | | | | 490 | | | 49 | | | 3: | 27 | | 20 | 208 | | 208 | | 68 |
| BORE X STROKE mm | 72.5 × 76 72.5 × 76 72.5 × 76 | | | | | | | 60.4 x 57 | | | 60.4 > | 57 | | 60.4 | x 57 | | 51 | 51 x 51 | | 48 x 38 | | |
| MAXIMUM OUTPUT kw | DF60A: 44.1 DF50A: 36.8 DF40A: 29.4 DF40A: 29.4 DF50A: 36.8 DF40A: 29.4 | | | | | | | DF30A: 22.1 DF25A: 18.4 | | | DF30A: DF25A: | 22.1 18.4 | | DF15/ | A: 14.7 A: 11.0 B: 7.3 | | DF9.9 DF8A: | A: 7.3 5.9 | DF6: 4.4 DF5: 3.7 DF4: 2.9 | 1.8 | | |
| FULL THROTTLE OPERATING RANGE rpm | 5,300-6,300 DF50A: 5,300-6,300 DF40A: 5,000-6,000 | 5,300-6,300 | DF50A: 5,300-6,300 DF40A: 5,000-6,000 | DI | 60A: 5,300-6,3 50A: 5,300-6,3 40A: 5,000-6,0 | 00 | DF30A: 5,300-6,300 DF25A: 5,000-6,000 | | | |)F30A: 5,3)F25A: 5,0 | | | DF20A: 5, DF15A: 5, DF9.9B: 4, | 300-6,300 000-6,000 ,700-5,700 | | DF9.9A: 5, DF8A: 4,7(| | DF6: 4,750-5,750 DF5: 4,500-5,500 DF4: 4,000-5,000 | 5,250-5,750 | | |
| STEERING | Remote (Mechanical) | | Tiller | | Remote (Mechanical) | Tiller | Remote (Mechanical) Tiller Remote (Mechanical) | | | | Tille | r | Remote (Mechanical) | Tiller | Remote (Mechanical) | Tiller | Remote (Mechanical) | Remote (Mechanical), Tiller | Tiller, 180°rotation | Tiller, 360°rotation | | |
| OIL PAN CAPACITY L | | | 2. | .7 | | | | 1.5 | | | 1.5 | | | 1 | .0 | | 0 | .8 | 0.7 | 0.38 | | |
| RECOMMENDED FUEL*2 | | | RON91 | JAKI87 | | | | RON91/AKI87 | 7 | | RON91/ | KI87 | | RON91 | 1/AKI87 | | RON91 | /AKI87 | RON91/AKI87 | RON91/AKI87 | | |
| FUEL TANK CAPACITY L | | | Separate(o | | | | Se | eparate(optiona | al)25 | Se | eparate(o _l | | | ' ' | optional)12 | | | ptional)12 | Integral 1 | Integral 0.9 | | |
| ALTERNATOR | | | 12V | | | | | 12V 14A | | | 12V 1 | | | 12V 12A | 1 | 12V 6A | 12V 10A | 12V 6A | 12V 5A (op.) | - | | |
| TRIM METHOD | Power Trim and Tilt Manual Trim & Gas Assisted Tilt Power Trim and Tilt | | | | | m and Tilt | Power Tr | im and Tilt | Manual Trim & Tilt | | ssisted & Tilt | Manual Trim and Tilt | Pow | er Tilt | Manual 1 | rim and Tilt | Manual Tr | m and Tilt | Manual Trim and Tilt | Manual Trim and Tilt | | |
| GEAR RATIO | 2.27:1 2.42:1 | | | | | | | 2.09:1 | | | 2.09 | 1 | | 2.0 | 08:1 | | 2.0 | 8:1 | 1.92:1 | 2.15:1 | | |
| GEAR SHIFT | | | F-N | N-R | | | F-N-R | | | | F-N | R | | F-1 | N-R | | F-1 | I-R | | F-N | | |
| EXHAUST | Through Prop Hub Exhaust | | | | | | | Through Prop Hub Exhaust | | | | lub Exhaust | | Through Prop | Hub Exhaust | | Through Prop | Hub Exhaust | Above Prop Exhaust | Above Prop Exhaust | | |
| PROPELLER SELECTION (PITCH) | CH) 9"-17" | | | | | | | 9"-15" | | | | | | 7"- | -12" | | 7"- | 11" | 6"-7" | 5.3/8" | | |
| All propellers are the 3-blade type please inquir | ro at your local deale | r for dotails of th | ho propollor | | | | | | | | | | • | | | | | | | | | |

FEATURES

| | 60A/50A/ 40A | 60ATH | 50ATH/ 40ATH | 60AQH/ 40AQH | 60AV/ 50AV | 60AVTH/ 50AVTH | 30AT/ 25AT | 30ATH/ 25ATH | 30AR | 30AQH/ 25AQH | 30A/25A | 20AT/ 15AT/9.9BT | 20ATH/ 15ATH/9.9BTH | 20AR/ 15AR/9.9BR | 20A/15A/ 9.9B | 8AR | 9.9A/8A | 6A/5A/4A | 2.5 |
|---|-----------------|-------|-----------------|-----------------|---------------|-------------------|---------------|-----------------|------|-----------------|---------|---------------------|------------------------|---------------------|------------------|-----|---------|-------------------------|-----|
| BODY BLACK | • | • | • | • | • | • | • | • | • | • | • | ● *² | ★3 | • | • | • | • | ● * ⁴ | • |
| COLOR WHITE | • | | | | | | • | • | | | | • | • | | • | | | • | |
| SUZUKI SELECTIVE ROTATION | | | | | | | | | | | | | | | | | | | |
| SUZUKI PRECISION CONTROL SYSTEM | | | | | | | | | | | | | | | | | | | |
| 2-STAGE GEAR REDUCTION SYSTEM | | | | | | | | | | | | | | | | | | | |
| VARIABLE VALVE TIMING SYSTEM | | | | | | | | | | | | | | | | | | | |
| MULTI-STAGE INDUCTION SYSTEM | | | | | | | | | | | | | | | | | | | |
| OFFSET DRIVESHAFT | | | | | | | | | | | | | | | | | | | |
| DIRECT IGNITION | • | • | • | • | • | • | | | | | | | | | | | | | |
| SELF-ADJUSTING TIMING CHAIN | • | • | • | • | • | • | | | | | | | | | | | | | |
| SUZUKI LEAN BURN CONTROL SYSTEM | • | • | • | • | • | • | | • | • | • | • | • | • | • | • | | | | |
| O ₂ SENSOR FEEDBACK CONTROL SYSTEM | | | | | | | | | | | | | | | | | | | |
| SUZUKI EASY START SYSTEM | • | • | • | • | • | • | | | | | | | | | | | | | |
| OVER-REV. LIMITER | • | | • | • | • | • | | • | • | • | • | • | • | • | • | • | • | • | |
| LOW OIL PRESSURE CAUTION | • | • | • | • | • | • | | • | • | • | • | • | • | • | • | • | • | | |
| FRESH WATER FLUSHING SYSTEM | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | |
| SUZUKI TROLL MODE SYSTEM | 0 | • | • | • | 0 | • | | | | | | | | | | | | | |
| TILT LIMIT SYSTEM | ● *1 | • | | | • | • | | | | | | | | | | | | | |
| DUAL WATER INLET | • | • | • | • | | | | | | | | | | | | | | | |
| COUNTER ROTATION MODEL | | | | | | | | | | | | | | | | | | | |
| WATER DETECTING SYSTEM | | | | | | | | | | | | | | | | | | | |
| HIGH ENERGY ROTATION | | | | | | • | | | | | | | | | | | | | |
| SHALLOW WATER DRIVE | | | | | | | | | • | | • | | | • | • | • | • | • | |
| THREE-WAY STORAGE | | | | | | | | | | | | | | | | | | • | |
| SUZUKI ANTI-CORROSION SYSTEM | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| OVERHEAD TANK | | | | | | | | | | | | | | | | | | • | • |
| SUZUKI DIAGNOSTIC SYSTEM MOBILE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | |

^{*1:} DF60A only. *2: DF20AT/9.9BT only. *3: DF20ATH/9.9BTH only. *4: DF6A only.

All propellers are the 3-blade type. please inquire at your local dealer for details of the propeller.

*1: Dry Weight: Including battery cable, not including propeller and engine oil. *2: RON: Research method (minimum octane rating) AKI: (R+M)/2 method(minimum pump octane rating), (Only North America)

^{*3:} DF60A only. *4: DF25ATH only. *5: DF30AQH only. *6: DF25A only. *7: DF20AT/DF9.9BT only. *8: DF9.9BT only. *9: DF9.9BTH only. *10: DF8AE only.