



# 2023 SUZUKI UTENBORDSMOTOR

HOVEDKATALOG



# 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 2010, we have been voluntarily conducting the "Clean-Up the World Campaign" every year to contribute to a better marine environment and more than 10,000 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. Clean-Up the World Campaign
- 2. Reduce Plastic Packaging
- 3. Collect Marine Micro-Plastic Waste

CLEAN OCEAN PROJECT

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





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# SUZUKI CLEAN

1. CLEAN-UP THE WORLD CAMPAIGN



More than 10,000 people from 53 Suzuki distributors participated in this activity.





#### 2. REDUCE PLASTIC PACKAGING

In order to avoid to produce additional plastics, we have been replacing the plastic packaging of outboards and marine genuine parts to eco-conscious materials.

#### Packaging for Suzuki marine genuine parts





■ Oct. 2020 - Mar. 2022 : Reduced **6.4t.**Replacing the plastic packaging to Paper.





- Sep.2021 Mar.2022 : Reduced **4.8t.**
- ① Outer Carton Fixing (Polyethylene → Paper)
- ② Body Cover (Polyethylene → Biodegradable Material)
- ③ Engine Cover (Nylon → Rayon)

In order to clean the ocean, the Suzuki Marine Team will promote "SUZUKI

# OCEAN PROJECT

#### 3. COLLECT MARINE MICRO-PLASTIC WASTE

How can Suzuki use its products to reduce marine micro-plastic waste?

Are there any ways to tackle the problem without sacrificing the performance of the engine nor harming the environment?

As a solution to this challenge, we came up with an idea which is the Micro-Plastic Collecting Device(MPC).







**STANDARD EQUIPMENT FROM JULY.** 2022 PRODUCTION. (FROM 23 MODEL YEAR)

#### **FEATURES**

- Easy maintenance the filter.
- This device will not affect the performance of the engine even if the filter gets clogged since It is designed the bypass in case of the over flow.

### WITH MICRO-PLASTIC COLLECTING DEVICE **CURRENT MODEL** Thermostat Thermostat **Engine** ≤ Engine ≤ Middle Middle Main Flow Over Flow

# **COLLECTED MATERIALS** Polyethylene, polypropylene, acryl and nylon were

collected through the monitoring test in the Philippines.

Now it is time to deliver the MPC to you! From the production in July, MPC is equipped to DF140BG/115BG, DF140B/115B/100C on standard.

Main Flow

We believe our small actions will be a big movement to change the serious situation of marine environment.

We await your support through the participation in clean-up the world campaign and the use of MPC.

**CLEAN OCEAN PROJECT" together with partners and boat users all around the world.** 

# **SUZUKI ULTIMATE TECHNOLOGY**

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



#### **Durability & Reliability**

- Durable
- Notify user before engine trouble
- Easy to service, repair















#### **Performance**

- Smooth and quick acceleration at all operating ranges
- Powerful torque













### Ease & Comfort

- Less vibration
- Quiet operation
- · Light & Compact
- · Easy to use
- Smooth and Decisive shifting

















### **Ecology & Economy**

- Good fuel efficiency / low-emission
- Low maintenance cost
- Environment protection activities









#### **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 are for 4-stroke outboard motors.



#### **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**

DF350AMD/300BMD DF350A/325A/300B

Dog-leg shaped dual louver at the air intake remove water from the air taken into the cowl.

#### **ADVANTAGE**

- Prevents water intrusion.
- Allows a direct intake system, contributing to higher engine output.



#### **SELF-ADJUSTING TIMING CHAIN**

▶DF40A AND UP

The timing chain running in an oil-bath can be adjusted automatically by an automatic hydraulic tensioner.

#### **ADVANTAGE**

- More durable than the belt type.
- Matintenance-free.





#### **DUAL WATER INLET**

DF350AMD/300BMD DF350A/325A/300B DF300AP/250AP DF250W

The engine's cooling system relies on water supplied through two water inlets located on the lower unit.

#### ADVANTAGE

■ Increases the water flow, providing better cooling performance.



DF350AMD



#### **WATER DETECTING SYSTEM**

▶DF70A AND UP

A water detecting fuel filter prevents water intrusion. When water is detected, the system will alert the driver with visual and audio warnings.

#### **ADVANTAGE**

Prevents lower power output and corrosion by avoiding water intrusion.



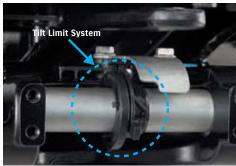
#### **TILT LIMIT SYSTEM**

DF50AV AND UP (not including DF90AWQH, DF60AQH, DF50A/40A)

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.



DF200A



#### **SUB WATER INLET**

OPTIONAL:>DF140BG/115BG >DF140B/115B/100C >DF90AWQH STANDARD:>DF60A/50A/40A

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

# **SUZUKI ULTIMATE TECHNOLOGY**



#### **KEYLESS START SYSTEM**

OPTIONAL:>DF350AMD/300BMD >DF350A/325A/300B DF350A/325A/300B DF300AP/250AP >DF300AP/175AP/150AP

DF200A/175A/150A DF140BG/115BG

▶DF140B/115B/100C ▶DF100B/90A/80A/70A

This system allows you to start multiple engines by placing key-fob nearby.

- One push Start & Stop for up to 6 outboard motors.
- · Waterproof Float Key Fob.
- Security support with immobilizer.

#### **ADVANTAGE**

- Provides high security.
- No ignition key is necessary.













#### **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.

#### **ADVANTAGE**

 Protection against corrosion improves the overall outboard durability.

Resin Clear Topcoat

Resin Black(or White)

Basecoat

Primer Undercoat

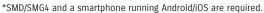
Suzuki Anti-Corrosion Finish

Suzuki Aluminium Alloy





This app enables you to make a plan for boating with the weather forecast and check the engine condition & operation tips for the next boating. All functions are available for free.\* Please check the details in P.31 or on our website.





#### **ADVANTAGE**

- Possible to make a plan for boat trip with checking the weather forecast in advance.
- Check up on the engines before the departure based on the engine data.
- Acquire the engine data by scanning the QR code\*.
- Provide the engine data to dealer and ask for maintenance easily.
  \*DENSO WAVE owns the rights of the name and the logo of QR code.

### **Performance**



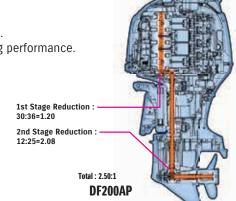
#### **OFFSET DRIVESHAFT**

▶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.





#### 2-STAGE GEAR REDUCTION

▶DF70A AND UP

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**

| M | IODEL         | DF140BG/115BG<br>DF140B/115B/100C<br>DF100B/90A/80A/70A<br>DF90AWQH | DF200A(AP)/<br>175A(AP)/150A(AP) | DF250/<br>225/200 | DF300AP/<br>250AP<br>DF250W | DF350AMD/<br>300BMD<br>DF350A/<br>325A/300B |
|---|---------------|---|----------------------------------|-------------------|-----------------------------|---|
|   | GEAR<br>RATIO | 2.59:1  | 2.50:1                           | 2.29:1            | 2.08:1                      | 2.29:1                                      |



Larger lower units (2.42 gear ratio) make it possible to equip larger 36cm (14-inch) propeller than other models in this class. It owns good acceleration and large power.

#### **ADVANTAGE**

- Powerful torque to carry heavy loads.
- Quick acceleration with larger propellers.
- Quick and smooth planing.

#### DF60AV vs. DF60A size comparison





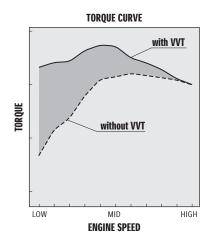
#### **VVT (Variable Valve Timing)**

DF350AMD/300BMD DF350A/325A/300B DF300AP/250AP DF250 DF250W DF200AP/175AP/150AP DF200A/175A

The Variable Valve Timing controls the opening and closing timing of the intake valve depending on the engine RPM.

#### **ADVANTAGE**

- Offers smooth, powerful torque.
- Provide smooth acceleration over all speed ranges.





#### **MULTI-STAGE INDUCTION**

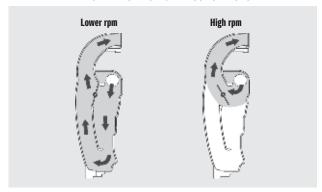
DF250/225 DF200AP/175AP/150AP DF200A/175A/150A DF250W

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 during low speed operation.

#### **AIR FLOW IN MULTI-STAGE INDUCTION MODULE**





#### **DIRECT AIR INTAKE**

▶DF350AMD/300BMD ▶DF350A/325A/300B

A direct airflow path from the intake port to the cylinder suppresses temperature rise of the air and improves combustion efficiency.

#### **ADVANTAGE**

Delivers higher power output from a small displacement.



#### **SUZUKI DUAL PROP SYSTEM**

DF350AMD/300BMD ▶DF350A/325A/300B

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

With the 6 blades, it can make a good stroke efficiently.

#### **ADVANTAGE**

- Achieve superior stability when driving straight.
- Powerful reverse thrust and braking force.
- Good water gripping performance and quick startup acceleration.

# **SUZUKI ULTIMATE TECHNOLOGY**

## **Ease & Comfort**



#### **SUZUKI SELECTIVE ROTATION**

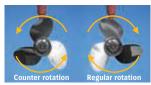
DF300AP/250AP ▶DF200AP/175AP/150AP

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.







# SUZUKI PRECISION CONTROL (Electronic Throttle and Shift Systems)

DF350AMD/300BMD DF350A/325A/300B DF300AP/250AP DF200AP/175AP/150AP DF140BG/115BG

Operation from the remote control is delivered to the outboard via an electric signal and it enables the 1 lever operation for up to 6 outboard motors (for dual mount only).

#### **ADVANTAGE**

- Less friction and resistance compared to the mechanical ones.
- Easy control for multiple outboard motors.
- Improved fuel economy with the combination of Lean Burn Control System.



Single Top Mount



**Dual Top Mount** 



Flush Mount



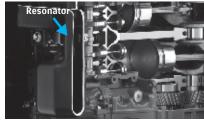
#### **NOISE REDUCTION**

DF350AMD/300BMD DF350A/325A/300B DF200AP/175AP/150AP DF200A/175A/150A DF140BG/115BG DF140B/115B/100C

Intake noise is suppressed with silencer and resonator.

#### **ADVANTAGE**

 Less noise, making boating more pleasant.



DF200A



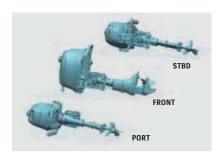
#### **THREE-WAY STORAGE**

▶DF6A/5A/4A

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.





#### **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.





#### **AUTOMATIC TRIM**

DF350AMD/300BMD DF350A/325A/300B DF300AP/250AP DF200AP/175AP/150AP DF200A/175A/150A DF140BG/115BG DF140B/115B/100C

The Automatic Trim adjust trim angle automatically depending on the engine RPM without your control.

#### ADVANTAGE

- Helps to keep the appropriate trim angle and contribute to achieve faster top speed and better fuel efficiency.
- \*Available with SMD / SMG4



#### **SUZUKI TROLL MODE SYSTEM\***

▶DF40A AND UP
Optional for Remote Control Models
(not including DF250/225/200,DF250W,DF90AWQH)

This system helps the boat running at a certain speed range in low RPM.

#### 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 RPM.
- \*Available with SMD, SMG4, or Troll Mode Switch Panel







#### **GAS ASSIST SYSTEM**

▶DF90AWQH ▶DF60AQH/40AQH ▶DF30AQH

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



#### **SUZUKI EASY START SYSTEM**

PDF40A AND UP (not including DF250/225/200, DF250W)

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





The conventional external hydraulic cylinder is built into the outboard motor.

#### **ADVANTAGE**

- Simple appearance of the motorwell when rigging.
- Allows rigging to various types of boats.
- Easy rigging.

## **Ecology & Economy**



### BATTERY-LESS ELECTRONIC FUEL INJECTION

DF30A/25A DF20A/15A/9.9B

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

#### **ADVANTAGE:**

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



#### LEAN BURN CONTROL SYSTEM

LEAN BURN

▶DF9.9B AND UP (not including DF250/225/200, DF250W, DF90AWQH)

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

#### ADVANTAGE:

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



#### **DUAL INJECTOR**

DF350AMD/300BMD DF350A/325A/300B

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.





# NEW Micro-Plastic Collecting Device DF140BG/115BG DF140B/115B/100C

As one of the actions in SUZUKI CLEAN OCEAN PROJECT, we developed the device to collect micro-plastics in the oceans just by running SUZUKI's outboard motors.

#### ADVANTAGE:

- Collect micro-plastics through your outboard motors.
- Not sacrifice the engine performance.

# DF350AMD / DF300BMD

- Suzuki's First Integrated Steering System
- Advanced New Gear Case
- Available in 20 inch(L), 25inch(X) and 30inch(XX) transom height.

# **Integrated Steering System**

- Simple appearance of the motorwell when rigging.
- Allows rigging to various types of boats.

There is no need to worry about interference between the external cylinder and the boat.



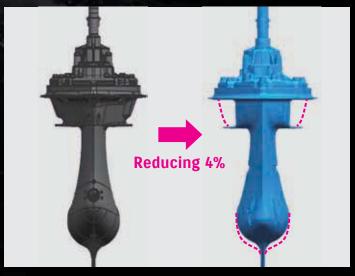


## **Advanced New Gear Case**

 Top Speed is increased more than 2%\* by reducing 4% of the frontal projected area.

\*The data is based on "In-House Suzuki Testing" under uniformed conditions. Results will vary depending upon operating conditions (boat design, size, weight, weather, etc).







- Enhanced Durability & Reliability by lowering the gear oil temperature.
- The amount of gear oil was reduced from 3.2ℓ to 2.8ℓ.
- Available to change the gear oil by using the oil changer without lifting the boat.
- Compatible with conventional models.



# Suzuki's Drive By Wire

# Taking your boating experience to a new level for your ULTIMATE marine life

Drive By Wire (Suzuki Precision Control: 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.





# **Exclusive Option**







# **FishHunter™ Drive**

FishHunter™ Drive delivers all-new control features for boaters utilizing select Suzuki outboard models driven by the Furuno NAVpilot-300 Autopilot. These new features offer enhanced autopilot controls for precision navigation of routes and advanced fishing features for anglers while jigging, or trolling.

Applicable Models: All SPC models (DF350AMD/300BMD, DF350A/325A/300B, DF300AP/250AP, DF200AP/175AP/DF150AP, DF140BG/115BG)











# Smooth Shift Operation







Remote Control Box Dual Top Mount



### **Speed Control**

The boat will maintain a presetted speed by adjusting engine RPM.



### **Route Smoothing**<sup>™</sup>

Automatically controls the speed at waypoints for smooth turns while navigating a designated route.

On approach to the final waypoint, the boat will slow

On approach to the final waypoint, the boat will slow down and activate Point Lock™ automatically to hold on the destination.



### **Point Lock**™

Allows the vessel to easily keep a fixed position by controlling the steering and shift, canceling the effects of wind and current.



### SABIKI<sup>™</sup> Lock

Expands upon the NAVpilot-300's SABIKI™ function by controlling both the steering and throttle to maintain stern direction, freeing the angler to focus 100% on jigging and other vertical fishing.

# V6 350-300HP Flagship-GEKI Series

◆Drive By Wire DF350AMD / DF300BMD , DF350A / DF325A / DF300B



#### SUZUKI DUAL LOUVER SYSTEM P7

Dual Louver system is equipped 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(DF350AMD,DF350A),10.5:1 (DF300BMD,DF325A/300B) possible, ultimately leading to a higher engine output.





#### SUZUKI DUAL PROP SYSTEM P9

The dual prop system efficiently transmits the 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.





# DF350AMD/

# DF300BMD

DF350A/DF325A/DF300B

**DRIVE BY WIRE** 

DF350A



#### **DUAL WATER INLET**



The engine's cooling system relies on water supplied through low water intakes located on the lower unit. This dual water inlet configuration increases water flow into the lower unit, delivering greater cooling efficiency.



#### **DUAL INJECTOR**



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

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



#### **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 DF350AMD/DF300BMD, DF350A/DF325A/DF300B

#### **Durability & Reliability**



















**Ecology & Economy** 



#### **Performance**







\*1 Available with SMD or SMG4















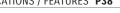


(OPTIONAL\*2)

\*2 Available with SMD, SMG4, or Troll Mode Switch Panel

\*3 DF350AMD/300BMD

SPECIFICATIONS / FEATURES P38







# **Increased Alternator Output at Low Speed**

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

Applicable models: All V6 models (from 21 model year)

#### **ADVANTAGE**

- Increased alternator output at idle and low speed.
- Enables the use of more electric pumps, equipment.

**At Idling Speed** (650rpm)

 $23A \rightarrow 33A$ 

143%

At 1,000rpm

 $38A \rightarrow 43A$ 



#### STANDARD FEATURES

#### **Durability & Reliability**











ALL MODELS ALL MODELS ALL MODELS (OPTIONAL\*1)

#### **Performance**



DF225



DF250AP





DF250AF



**ADDITIONAL FEATURES FOR DRIVE BY WIRE MODEL** 

#### **Durability & Reliability**



DF250AP

#### **Ease & Comfort**







DF300AP





**Ecology & Economy** 



<sup>\*1</sup> Available with SMD or SMG4

<sup>\*2</sup> Available with SMD, SMG4, or Troll Mode Switch Panel



DF200AP
DF175AP / DF150AP

**DRIVE BY WIRE** 

DF200A
DF175A / DF150A
MECHANICAL







#### **WEWN SUZUKI PRECISION CONTROL (S.P.C.)**

Operation from the remote control is delivered to the outboard via an electric signal and it enables the 1 lever operation for up to 6 outboard motors (for dual mount only).



#### **SUZUKI SELECTIVE ROTATION**







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

#### **Noise Reduction**

P10

Intake noise is suppressed with a resonator, which reduces sound levels and improves the boating experience.

#### STANDARD FEATURES

#### **Durability & Reliability**













ALL MODELS ALL MODELS ALL MODELS (OPTIONAL)\*1) (OPTIONAL)
ALL MODELS ALL MODELS ALL MODELS

#### **Performance**





ALL MODELS ALL MODELS ALL MODELS

ADDITIONAL FEATURES FOR DRIVE BY WIRE MODEL





**Ease & Comfort** 





ALL MODELS





(OPTIONAL\*2)

#### **Ease & Comfort**



DF175AF

DF175AP

#### **Ecology & Economy**



\*1 Available with SMD or SMG4

\*2 Available with SMD, SMG4, or Troll Mode Switch Panel

SPECIFICATIONS / FEATURES P39







DRIVE BY WIRE

with MPC



DF140B DF115B DF100C\*

**MECHANICAL** 

with MPC

\*Black color model only



#### **DF100C**

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)

#### DF100C vs. DF100B

|                   | DF100C | DF100B |
|-------------------|--------|--------|
| Displacement(cm³) | 2,045  | 1,502  |
| Weight(kg)        | L: 188 | L: 157 |
| Gear Ratio        | 2.59   | 9:1    |

#### 2-STAGE GEAR REDUCTION

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

#### **MULTI-FUNCTION TILLER HANDLE**

P34 <

P8



Suzuki's ergonomically designed tiller handle provides comfortable operation of the outboard with the left or right hand.

#### MAINTENANCE KITS

P34 <



Suzuki provides Maintenance Kits for speedy and reliable service. Each Kit comes with all the periodic maintenance parts necessary for each model.

Please ask your local Suzuki dealer for the contents of each kit and applicable models.

#### **STANDARD FEATURES**

#### **Durability & Reliability**



ZUKI

**DF100B** 

MECHANICAL

DF90A / DF80A / DF70A

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

ALL MODELS



ALL MODELS



ALL MODELS



ALL MODELS



ALL MODELS



(OPTIONAL) DF140BG/DF115BG DF140B/DF115B/DF100C



(OPTIONAL)

**Ecology & Economy** 

#### **Ease & Comfort**



(OPTIONAL\*2) REMOTE CONTROLMODELS (STANDARD)
TILLER HANDLE MODELS



ALL MODELS



DF140BG/DF115BG (OPTIONAL\*2) DF140B/DF115B DF140BG/115BG

# **Performance**



ALL MODELS ALL MODELS



ALL MODELS



DF140BG/DF115BG DF100C

#### ADDITIONAL FEATURES FOR DRIVE BY WIRE MODEL

#### **Ease & Comfort**



\*1 Available with SMD or SMG4

\*2 Available with SMD, SMG4, or Troll Mode Switch Panel

SPECIFICATIONS / FEATURES P39 P40





# **DF60AV**

DF50AV

HIGH ENERGY ROTATION

■Tiller handle model available

# DF60A

DF50A / DF40A

■Tiller handle model & gas assist model available

#### **Performance**

ALL MODELS





S ALL MODELS ALL MODELS (OPTIONAL\*1)
(not including
Gas Assist models &
DF50A/40A)

#### **Ecology & Economy**

DF60A DF50A DF40A



(OPTIONAL\*2) ALL MODELS

ALL MODELS

\*1 Available with SMD or SMG4

\*2 Available with SMD, SMG4, or Troll Mode Switch Panel





### **HIGH ENERGY ROTATION**

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 powerful thrust. This is ideal for heavy boats.

#### ADVANTAGE

- Powerful propulsion and precise maneuvering even with heavy loads.
- Superior power to turn large diameter propellers.

### DF60AV vs. DF60A size comparison



|            | DF60AV | DF60A |
|------------|--------|-------|
| Gear Ratio | 2.42   | 2.27  |



# SELF-ADJUSTING TIMING CHAIN

The timing chain running in an oil-bath can be adjusted automatically by an automatic hydraulic tensioner.

#### ADVANTAGE

- More durable than the belt type.
- Matintenance-free.



#### **BATTERY-LESS Electric Fuel Injection**

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

TROLL MODE + SMG4

P33

P11 >



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





#### **STANDARD FEATURES**

#### Durability & Reliability





(OPTIONAL\*1) ALL MODELS

## DF30A DF25A

**BATTERY-LESS EFI** 

■Gas assist model available ■Remote Control model available







\*1 Available with SMD or SMG4 SPECIFICATIONS / FEATURES **P41** 













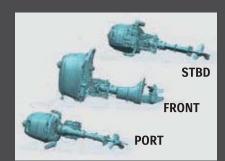
#### **OVERHEAD TANK**

P10 💉

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

#### **THREE-WAY STORAGE**

P10 💉



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

#### STANDARD FEATURES

#### **Durability & Reliability**





ALL MODELS (OPTIONAL\*1) DF20A DF15A

#### **Ease & Comfort**





DF6A DF5A DF4A DF5A DF4A

**Ecology & Economy** 





DF20A DF15A DF9.9B

DF20A DF15A DF9.9B

**DF2.5** 

\*1 Available with SMD or SMG4 SPECIFICATIONS / FEATURES P42

#### **FOR COMMERCIAL USERS**

# **Cargo Series**

V6 DF250/DF225/DF200, DF250W, DF90AWQH



#### Model Series that meets the demand of the Commercial Market

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



**DF250** 

DF225 / DF200

**For General Commercial Use** 

- **DURABILITY &** RELIABILITY
- **HIGH TOROUE**





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



#### STANDARD FEATURES

#### **Durability & Reliability**





ALL MODELS ALL MODELS ALL MODELS







DF250W



JUZUKI





#### **Performance**







DF250W





ALL MODELS

DF250

DF250W

<sup>\*1</sup> Available with SMD or SMG4



### 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**

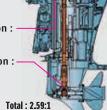
- Less vibration
- More compact
- Stable steering performance

1st Stage Reduction:

2nd Stage Reduction:



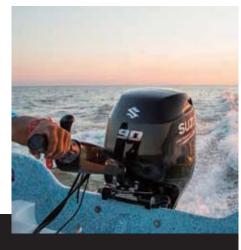
- High Torque
- Powerful enough to use larger propeller
- Maintain power even with large loads



#### **GEAR RATIO IN EACH CLASS**

| MODEL      | V6 DF250/225/200 | DF250W | DF90AWQH |
|------------|------------------|--------|----------|
| GEAR RATIO | 2,29:1           | 2.08:1 | 2,59:1   |

<sup>\*</sup>Applicable to all Cargo Series models.





# DF90AWQH For Commercial Fishing

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

#### **STANDARD FEATURES**

#### **Durability & Reliability**



















**Ease & Comfort** 









# **Integrated Control System**



"SYNCRO-EYE" is a comprehensive system Suzuki has developed which "connects" various devices so that they may work together in synchronization. This innovative system will also improve the control technology of the boat by "sensing" various situations surrounding the boat and be compatible with future technologies.



**Automatic Docking** 

Fault Prediction

Ocean Environment Conservation



**Collision Avoidance** 



Eco Assist

**Autonomous Navigation** 

## **PARTS & ACCESSORIES**







#### 3 Features of the SDSM+

#### 1. Plan a boat trip with the forecast

- + You can make a boating plan along with referring to the weather, wind, and wave condition of a designated point.
- + The app also shows the weekly weather forecast, which will be constantly updated.

#### 2. Inspect boat and outboard motor in advance

- + Outboard motor can be checked based on the engine data.
- + You can share engine data with your dealer, which can shorten the service time.

#### 3. Acquire engine data

- +You can check the engine condition and your driving tendencies.
- +You can share engine data with your dealer, which can shorten the service time.





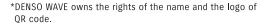
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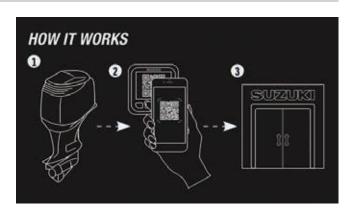
#### **How to Get The Engine Data**

- 1. The outboard will convert engine data into a QR code\* displayed on the SMG4 or SMD.
- 2. Open the app and scan the QR code. The app will receive the engine data and automatically attach it to
- 3. You can then send the e-mail to your nearby dealer to shorten the maintenance time.





Find out more at our Global Website



## **PARTS & ACCESSORIES**

### **SUZUKI PRECISION CONTROL for Drive-By-Wire System**

DF350AMD/300BMD DF350A/325A/300B DF300AP/250AP DF200AP/175AP/150AP DF140BG/115BG

Suzuki's best technology lies in the Suzuki Precision Control (S.P.C.) for Drive-By-Wire System. The S.P.C enables instant, precise throttle response for greater control and accuracy.



Find out more

#### **FEATURES**

- Controls up to 6 outboard motors.
- 1-action start for multi-motor boats: Motors start in order from port to starboard.
- Automatic Trim is available with SMD or SMG4.
- 1 Lever Operation: This switch allows multiple motor operation with just 1 lever. (Dual top mount only)
- Integrated Emergency Switch (Flush Mount only)

#### **Remote Control Box**

Integrated "Select" and "Throttle Only" switch (All)



Single Top Mount





Dual Top Mount

Flush Mount

#### **Control Panel**





#### Switch Panel for regular key









#### **KEYLESS START SYSTEM\***

►All S.P.C models and DF200A/175A/150A, DF140B/115B/100C, DF100B/90A/80A/70A

#### **DESIGN**

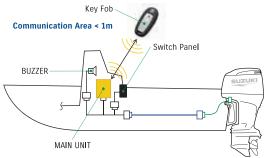
#### How to use

- 1. Stand nearby the console with the key fob.
- 2. Push START/STOP button to start engine.
- 3. To turn off the engine, push the button again.



Find out more hy

watching our videos



\*Please check applicability with your local Suzuki dealer.

#### **FEATURES**

- $\mbox{-}\mbox{3}$  types of panels are available: Horizontal, Vertical and Separate.
- 1-push Start/Stop, and controls up to 6 engines. No ignition key necessary.













### **SUZUKI MULTI-FUNCTION GAUGE (SMG4)**

Suzuki Multi-Function Gauge provides all performance information in one gauge.

Individual elements can also be emphasized to further enhance user friendliness.

#### SMG4





DAY MODE

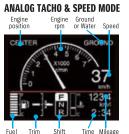
NIGHT MODE

#### ▶DF9.9B AND UP

#### **SPECIFICATIONS**

- 3.5 Color Display
- Size: 105mm(W)x105mm(H)x16mm(D)
- NMEA2000 output
- Shows both digital and analogue readouts, as well as day/night mode
- Displays the QR code\* for SDSM / SDSM+
- Troll Mode Function: Allows user to control troll mode (only for 2019MY
- ~ models adapted to troll mode)

\*DENSO WAVE owns the rights of the name and the logo of QR code.



**Troll Mode** 



#### **FEATURES**

#### Multilingual Menu



English, French, Italian, German, Spanish, Swedish, Norwegian, Finnish, Dutch, Portuguese, Danish, Russian, Japanese

#### **Automatic Trim Function**



Automatically adjusts trim angle



### **SUZUKI MULTI-FUNCTION DISPLAY (SMD)**

#### ▶DF9.9B AND UP





#### **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 one display
- Technologies such as TruEcho Chirp™, Accu-Fish™, RezBoost™ combined in one display to provide you the most exciting fishing experience

# **PARTS & ACCESSORIES**

#### **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.









WATERGRIP DUAL

#### MULTI-FUNCTION TILLER HANDLE DF115B/100C DF100B/DF70A-90A DF60A/50AV/60AV DF40A/50A



#### **Main features**



Tachometer\* with warning indicators



Three-position angle adjustable bracket



Power trim & tilt switch<sup>3</sup> and throttle grip friction adjuster



Troll mode switch\*

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

#### **MAINTENANCE KITS**

Suzuki provides Maintenance Kits for speedy and reliable service. Each Kit comes with all the periodic maintenance parts necessary for each model.

Please ask your local Suzuki dealer for the contents of each kit and applicable models.





<sup>\*</sup>Tachometer, Power trim & tilt switch and Troll mode switch are not available for 90AWOH



# **What is ECSTAR**

ECSTAR is a global brand name of SUZUKI Genuine Oil & Chemicals.

## The ULTIMATE Formulation

Suzuki Approved Genuine engine oils have all been rigorously tested and certified by Suzuki engineers. You can be confident that they'll help keep your Suzuki outboard in perfect condition, giving you maximum performance and reliability over its lifetime.

## **Replacement Guideline** (Engine Oil & Gear Oil)

| Interval | 1st time      | 20 hours or 1 month* |  |  |  |
|----------|---------------|----------------------|--|--|--|
|          | From 2nd time | 100 hours or 1 year* |  |  |  |

This guideline may vary by outboard motor model, condition of use, region, etc. Please refer to the owner's manual or ask an authorized Suzuki dealer for more information.

## **ECSTAR Line up for OUTBOARD MOTOR**

**ENGINE OIL SEMI SYNTHETIC V7000** 

**ENGINE OIL MINERAL V5000**  **GEAR OIL** SAE90

**WATER RESISTANT GREASE** 











## **HISTORY**

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

#### **D55**

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).



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)

1965

1977

1987

1994

1997

2003

#### DT5

The DT5 was released as a compact 3.7kW (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 cylinder: 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: 3,614cm<sup>3</sup>

maximum output: 184.0kW (250PS)



#### 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)



### **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.

2006

2014

2017

2020

DF140BG

#### 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**



4-stroke

cylinder: In-line4 displacement: 1,502cm3 maximum output : 66.2kW(90PS) DF140BG is the world's first drive by wire model in 4-stroke 84.6kW(140PS). It inherits the reliability & fuel efficiency of DF140A, and cutting-edge technologies realeze higher durability & performance.



#### **SPECIFICATIONS**

4-stroke cylinder: In-line4 displacement: 2,045cm3

maximum output: 84.6kW(140PS)

# **SPECIFICATIONS & FEATURES**

#### **SPECIFICATIONS**

|                                    | 350AMD            | 300BMD        | 350A        | 325A              | 300B    | 300AP             | 250AP               | 250               | 225               | 200                         |
|------------------------------------|-------------------|---------------|-------------|-------------------|---------|-------------------|---------------------|-------------------|-------------------|-----------------------------|
| Starting System                    | Elec              | tric          |             | Electric          |         | Elec              | ctric               |                   | Electric          |                             |
| Recommended<br>Transom Height (mm) | L:5<br>X:6<br>XX: | 35            |             | X: 635<br>XX: 762 |         | X: (              | 508*³<br>535<br>762 | X: 635<br>XX: 762 | X: 635<br>XX: 762 | L: 508<br>X: 635<br>XX: 762 |
| Weight kg*1                        | L:3<br>X:3<br>XX: | 52            |             | X: 330<br>XX: 338 |         | X: :              | 284<br>290<br>299   | X: 275<br>XX: 284 | X: 275<br>XX: 284 | L: 264<br>X: 275<br>XX: 284 |
| Valve Train                        | DOHC 4            | - Valves      | 0           | OHC 24-Valv       | е       | DOHC 2            | 4-Valve             | D                 | OHC 24-Valv       | е                           |
| Valve Train Drive                  | Ch                | ain           |             | Chain             |         | Ch                | ain                 |                   | Chain             |                             |
| Displacement (cm³)                 | 4,3               | 90            |             | 4,390             |         | 4,0               | 128                 |                   | 3,614             |                             |
| Maximum Output (kW)                | 257.4             | 220.7         | 257.4       | 239.0             | 220.7   | 220.7             | 183.9               | 183.9             | 165.5             | 147.1                       |
| Bore and Stroke (mm)               | 98 >              | 97            |             | 98 × 97           |         | 98 :              | × 89                |                   | 95 × 85           |                             |
| Operation Range (rpm)              | 5,700-6,300       | 5,300-6,300   | 5,700-6,300 | 5,300             | -6,300  | 5,700-6,300       | 5,500-6,100         | 5,500-6,100       | 5,000             | -6,000                      |
| Fuel Delivery System               | Electronic F      | uel Injection | Electr      | onic Fuel Inje    | ection  | Electronic F      | uel Injection       | Electr            | onic Fuel Inje    | ection                      |
| Oil Pan Capacity (L)               | 8                 | .0            |             | 8.0               |         | 8                 | .0                  |                   | 8.0               |                             |
| Alternator                         | 12V               | 54A           |             | 12V 54A           |         | 12V               | 54A                 |                   | 12V 54A           |                             |
| Trim Type                          | Power Tri         | m and Tilt    | Pov         | wer Trim and      | Tilt    | Power Tri         | m and Tilt          | Pov               | wer Trim and      | Tilt                        |
| Gear Ratio                         | 2.2               | 9:1           |             | 2.29:1            |         | 2.0               | 8:1                 |                   | 2.29:1            |                             |
| Control System                     | DE                | BW            |             | Digital           |         | Dig               | ital                |                   | Mechanical        |                             |
| Recommended Fuel*2                 | RON94/AKI89       | RON91/AKI87   | RON94/AKI89 | RON91             | L/AKI87 | RON94             | AKI89               |                   | RON91/AKI87       |                             |
| Propeller Selection (pitch)        | 12"-              | 31.5"         |             | 12"-31.5"         |         | 15"-27.<br>17"-20 |                     | 15"-27.           | .5"(R/R) 17"-2    | 26"(C/R)                    |

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

#### **FEATURES**

| TEATORES                          | NEW<br>350AMD | 300BMD | 350A | 325A | 300B | 300AP | 250AP | 250 | 225 | 200 |
|-----------------------------------|---------------|--------|------|------|------|-------|-------|-----|-----|-----|
| BODY COLOR Black                  | •             | •      | •    | •    | •    | •     | •     | •   | •   | •   |
| White                             | •             | •      | •    | •    | •    | •     | •     | •   | •   | •   |
| INTEGRATED STEERING               | •             | •      |      |      |      |       |       |     |     |     |
| SUZUKI DUAL LOUVER SYSTEM         | •             | •      | •    | •    | •    |       |       |     |     |     |
| SELF-ADJUSTING TIMING CHAIN       | •             | •      | •    | •    | •    | •     | •     |     | •   |     |
| SUZUKI ANTI-CORROSION SYSTEM      | •             | •      | •    | •    | •    | •     | •     | •   | •   | •   |
| OVER-REV. LIMITER                 | •             | •      | •    |      | •    | •     | •     | •   | •   |     |
| TILT LIMIT SYSTEM                 |               |        | •    |      | •    | •     |       |     | •   |     |
| WATER DETECTING SYSTEM            |               | •      | •    |      | •    | •     | •     | •   | •   |     |
| FRESH WATER FLUSHING SYSTEM       | •             | •      | •    | •    | •    | •     | •     | •   | •   | •   |
| DUAL WATER INLET                  | •             | •      | •    | •    | •    | •     | •     | •   | •   | •   |
| SUB WATER INLET                   |               |        |      |      |      |       |       |     |     |     |
| NEW KEYLESS START SYSTEM          | 0             | 0      | 0    | 0    | 0    | 0     | 0     |     |     |     |
| SDSM+*1                           | 0             | 0      | 0    | 0    | 0    | 0     | 0     | 0   | 0   | 0   |
| OFFSET DRIVESHAFT                 | •             | •      | •    | •    | •    | •     | •     | •   | •   | •   |
| 2-STAGE GEAR REDUCTION            | •             | •      | •    | •    | •    | •     | •     | •   | •   | •   |
| HIGH ENERGY ROTATION              |               |        |      |      |      |       |       |     |     |     |
| SUZUKI DUAL PROP SYSTEM           | •             | •      | •    | •    | •    |       |       |     |     |     |
| VARIABLE VALVE TIMING             | •             | •      | •    | •    | •    | •     | •     | •   |     |     |
| MULTI-STAGE INDUCTION             |               |        |      |      |      |       |       | •   | •   |     |
| SUZUKI SELECTIVE ROTATION         |               |        |      |      |      | •     | •     |     |     |     |
| SUZUKI PRECISION CONTROL          | •             | •      | •    | •    | •    | •     | •     |     |     |     |
| NOISE REDUCTION                   | •             | •      | •    | •    | •    |       |       |     |     |     |
| OVERHEAD TANK                     |               |        |      |      |      |       |       |     |     |     |
| AUTOMATIC TRIM*3                  | 0             | 0      | 0    | 0    | 0    | 0     | 0     |     |     |     |
| GAS ASSIST SYSTEM                 |               |        |      |      |      |       |       |     |     |     |
| THREE-WAY STORAGE                 |               |        |      |      |      |       |       |     |     |     |
| SUZUKI TROLL MODE SYSTEM*2        | 0             | 0      | 0    | 0    | 0    | 0     | 0     |     |     |     |
| SUZUKI EASY START SYSTEM          |               | •      | •    | •    | •    | •     | •     |     |     |     |
| LEAN BURN CONTROL SYSTEM          | •             | •      | •    | •    | •    | •     | •     |     |     |     |
| DUAL INJECTOR                     | •             | •      | •    | •    | •    |       |       |     |     |     |
| O2 SENSOR FEEDBACK CONTROL SYSTEM |               |        |      |      |      | •     | •     |     |     |     |
| SHALLOW WATER DRIVE               |               |        |      |      |      |       |       |     |     |     |

<sup>\*1:</sup> available by using with SMD/SMG4 \*2: available by using with SMD/SMG4/Troll Mode Switch Panel \*3: available by using with SMG4/SMD, and New S.P.C

<sup>\*1:</sup> 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)



|                                    | 200AP    | 175AP            | 150AP           | 200A     | 175A             | 150A            | 140BG            | 115BG            | 140B                         | 115B           | 100C  |
|------------------------------------|----------|------------------|-----------------|----------|------------------|-----------------|------------------|------------------|------------------------------|----------------|-------|
| Starting System                    | Electric |                  |                 | Electric |                  | Electric        |                  | Electric         |                              |                |       |
| Recommended<br>Transom Height (mm) |          | L: 508<br>X: 635 |                 |          | L:508<br>X:635   |                 | L: 5<br>X: 6     |                  |                              | L:508<br>X:635 |       |
| Weight kg*1                        |          | L: 236<br>X: 241 |                 |          | L: 235<br>X: 240 |                 | L: 188<br>X: 192 | L: 190<br>X: 194 | L: 186<br>X: 190             | L: 1<br>X: 1   |       |
| Valve Train                        | D        | OHC 16-Valv      | /e              | D        | OHC 16-Valv      | re              | DOHC 1           | 6-Valve          | D                            | OHC 16-Valv    | е     |
| Valve Train Drive                  |          | Chain            |                 |          | Chain            |                 | Ch               | ain              |                              | Chain          |       |
| Displacement (cm³)                 | 2,867    |                  |                 | 2,867    |                  |                 | 2,0              | 45               | 2,045                        |                |       |
| Maximum Output (kW)                | 147.1    | 128.7            | 110.3           | 147.1    | 128.7            | 110.3           | 103.0            | 84.6             | 103.0                        | 84.6           | 73.6  |
| Bore and Stroke (mm)               |          | 97 × 97          |                 |          | 97 × 97          |                 | 86 >             | · 88             |                              | 86 × 88        |       |
| Operation Range (rpm)              | 5,500-   | -6,100           | 5,000-<br>6,000 | 5,500    | -6,100           | 5,000-<br>6,000 | 5,700-<br>6,300  | 5,000-<br>6,000  | 5,700-<br>6,300              | 5,00<br>6,0    |       |
| Fuel Delivery System               | Electro  | onic Fuel Inj    | ection          | Electro  | onic Fuel Inj    | ection          | Electronic F     | uel Injection    | Electr                       | onic Fuel Inje | ction |
| Oil Pan Capacity (L)               |          | 8.0              |                 |          | 8.0              |                 | 5.               | 5                |                              | 5.5            |       |
| Alternator                         |          | 12V 44A          |                 |          | 12V 44A          |                 | 12V              | 40A              |                              | 12V 40A        |       |
| Trim Type                          | Pow      | er Trim and      | l Tilt          | Pow      | er Trim and      | Tilt            | Power Tri        | m and Tilt       | Pow                          | er Trim and    | Tilt  |
| Gear Ratio                         |          | 2.50:1           |                 |          | 2.50:1           |                 | 2.5              | 9:1              |                              | 2.59:1         |       |
| Control System                     |          | Digital          |                 |          | Mechanical       |                 | Dig              | ital             |                              | Mechanical     |       |
| Recommended Fuel*2                 | F        | RON91/AKI8       | 7               | Ī        | RON91/AKI87      | 7               | RON91            | /AKI87           | RON91/AKI87                  |                |       |
| Propeller Selection (pitch)        | 15"-27.5 | 5"(R/R) 17"-     | 26"(C/R)        | 15"-27.  | 5"(R/R) 17"-:    | 26"(C/R)        | 15"-25<br>17"-23 |                  | 15"-25"(R/R)<br>17"-23"(C/R) |                |       |

<sup>\*3:</sup> DF300AP only

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

|               |                       | 200AP | 175AP | 150AP | 200A | 175A | 150A | 140BG | 115BG | 140B | 115B | 100C |
|---------------|-----------------------|-------|-------|-------|------|------|------|-------|-------|------|------|------|
| BODY COLOR    | Black                 | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| BODT COLOR    | White                 |       | •     | •     |      |      |      |       |       | •    | •    |      |
| INTEGRATED    | STEERING              |       |       |       |      |      |      |       |       |      |      |      |
| SUZUKI DUAI   | L LOUVER SYSTEM       |       |       |       |      |      |      |       |       |      |      |      |
| SELF-ADJUST   | TING TIMING CHAIN     | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| SUZUKI ANTI   | I-CORROSION SYSTEM    | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| OVER-REV. LI  | IMITER                | •     | •     | •     | •    |      | •    | •     | •     |      | •    | •    |
| TILT LIMIT SY | YSTEM                 | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| WATER DETE    | CTING SYSTEM          | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| FRESH WATE    | R FLUSHING SYSTEM     | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| DUAL WATER    | INLET                 |       |       |       |      |      |      |       |       |      |      |      |
| SUB WATER I   | NLET                  |       |       |       |      |      |      | 0     | 0     | 0    | 0    | 0    |
|               | S START SYSTEM        | 0     | 0     | 0     | 0    | 0    | 0    | 0     | 0     | 0    | 0    | 0    |
|               | OSTIC SYSTEM MOBILE*1 | 0     | 0     | 0     | 0    | 0    | 0    | 0     | 0     | 0    | 0    | 0    |
| OFFSET DRIV   | ESHAFT                | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| 2-STAGE GEA   | AR REDUCTION          | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| HIGH ENERGY   |                       |       |       |       |      |      |      |       |       |      |      |      |
|               | L PROP SYSTEM         |       |       |       |      |      |      |       |       |      |      |      |
|               | ALVE TIMING SYSTEM    | •     | •     | •     | •    | •    |      |       |       |      |      |      |
|               | E INDUCTION           | •     | •     | •     | •    | •    | •    |       |       |      |      |      |
|               | CTIVE ROTATION        | •     | •     | •     |      |      |      |       |       |      |      |      |
| SUZUKI PREC   | CISION CONTROL        | •     | •     | •     |      |      |      | •     | •     |      |      |      |
| QUIET OPERA   | ATION                 | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| OVERHEAD T    | ANK                   |       |       |       |      |      |      |       |       |      |      |      |
| AUTOMATIC     | TRIM*3                | 0     | 0     | 0     | 0    | 0    | 0    | 0     | 0     | 0    | 0    | 0    |
| GAS ASSIST    |                       |       |       |       |      |      |      |       |       |      |      |      |
| THREE-WAY S   |                       |       |       |       |      |      |      |       |       |      |      |      |
|               | LL MODE SYSTEM*2      | 0     | 0     | 0     | 0    | 0    | 0    | 0     | 0     | 0    | 0    | 0    |
|               | Y START SYSTEM        | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
|               | CONTROL SYSTEM        | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| DUAL INJECT   | •                     |       |       |       |      |      |      |       |       |      |      |      |
|               | DBACK CONTROL SYSTEM  | •     | •     | •     | •    | •    | •    | •     | •     | •    | •    | •    |
| SHALLOW WA    | ATER DRIVE            |       |       |       |      |      |      |       |       |      |      |      |

# **SPECIFICATIONS & FEATURES**

#### **SPECIFICATIONS**

|                                    | 100B             | 90A          | 80A              | 70A    | 90ATH        | 70ATH         |
|------------------------------------|------------------|--------------|------------------|--------|--------------|---------------|
| Starting System                    |                  | Ele          | ctric            |        | Elec         | etric         |
| Recommended<br>Transom Height (mm) |                  |              | 508<br>635       |        | L: {         |               |
| Weight kg*1                        | L: 157<br>X: 161 |              | L: 156<br>X: 160 |        | L: X         |               |
| Valve Train                        |                  | DOHC 1       | 16-Valve         |        | DOHC 1       | .6-Valve      |
| Valve Train Drive                  |                  | Ch           | iain             |        | Ch           | ain           |
| Displacement (cm³)                 |                  | 1,5          | 502              |        | 1,5          | 02            |
| Maximum Output (kW)                | 73.6             | 66.2         | 58.8             | 51.5   | 66.2         | 51.5          |
| Bore and Stroke (mm)               |                  | 75           | × 85             | 1      | 75 :         | × 85          |
| Operation Range (rpm)              | 5,700-           | 6,300        | 5,000            | -6,000 | 5,300-6,300  | 5,000-6,000   |
| Fuel Delivery System               |                  | Electronic F | uel Injection    |        | Electronic F | uel Injection |
| Oil Pan Capacity (L)               |                  | 4            | 3                |        | 4            | .3            |
| Alternator                         |                  | 12V          | 27A              |        | 12V          | 27A           |
| Trim Type                          |                  | Power Tri    | im and Tilt      |        | Power Tri    | m and Tilt    |
| Gear Ratio                         |                  | 2.5          | 59:1             |        | 2.5          | 9:1           |
| Control System                     |                  | Mech         | anical           |        | Mech         | anical        |
| Recommended Fuel*2                 |                  | RON9:        | 1/AKI87          |        | RON91        | ./AKI87       |
| Propeller Selection(pitch)         |                  | 13"-2        | 5"(R/R)          |        | 13"-2!       | 5"(R/R)       |

#### **FEATURES**

|   | 100B | 90A | 80A | 70A | 90ATH | 70ATH |
|---|------|-----|-----|-----|-------|-------|
| BODY COLOR Black                              | •    | •   | •   | •   | •     | •     |
| White   | •    | •   |     | •   |       |       |
| SUZUKI DUAL LOUVER SYSTEM                     |      |     |     |     |       |       |
| SELF-ADJUSTING TIMING CHAIN                   | •    | •   | •   | •   | •     | •     |
| SUZUKI ANTI-CORROSION SYSTEM                  | •    | •   | •   | •   | •     | •     |
| OVER-REV. LIMITER                             | •    | •   | •   | •   | •     | •     |
| TILT LIMIT SYSTEM                             | •    | •   | •   | •   | •     | •     |
| WATER DETECTING SYSTEM                        | •    | •   | •   | •   | •     | •     |
| FRESH WATER FLUSHING SYSTEM                   | •    | •   | •   | •   | •     | •     |
| DUAL WATER INLET                              |      |     |     |     |       |       |
| SUB WATER INLET                               |      |     |     |     |       |       |
| NEW KEYLESS START SYSTEM                      | 0    | 0   | 0   | 0   |       |       |
| SUZUKI DIAGNOSTIC SYSTEM MOBILE*1             | 0    | 0   | 0   | 0   | 0     | 0     |
| OFFSET DRIVESHAFT                             | •    | •   | •   | •   | •     | •     |
| 2-STAGE GEAR REDUCTION                        | •    | •   | •   | •   | •     | •     |
| HIGH ENERGY ROTATION                          |      |     |     |     |       |       |
| SUZUKI DUAL PROP SYSTEM                       |      |     |     |     |       |       |
| VARIABLE VALVE TIMING SYSTEM                  |      |     |     |     |       |       |
| MULTI-STAGE INDUCTION                         |      |     |     |     |       |       |
| SUZUKI SELECTIVE ROTATION                     |      |     |     |     |       |       |
| SUZUKI PRECISION CONTROL                      |      |     |     |     |       |       |
| QUIET OPERATION                               |      |     |     |     |       |       |
| OVERHEAD TANK                                 |      |     |     |     |       |       |
| AUTOMATIC TRIM*4                              |      |     |     |     |       |       |
| GAS ASSIST SYSTEM                             |      |     |     |     |       |       |
| THREE-WAY STORAGE                             |      |     |     |     |       |       |
| SUZUKI TROLL MODE SYSTEM*2                    | 0    | 0   | 0   | 0   | •     | •     |
| SUZUKI EASY START SYSTEM                      | •    | •   | •   | •   | •     | •     |
| LEAN BURN CONTROL SYSTEM                      | •    | •   | •   | •   | •     | •     |
| DUAL INJECTOR                                 |      |     |     |     |       |       |
| O <sub>2</sub> SENSOR FEEDBACK CONTROL SYSTEM |      |     |     |     |       |       |
| SHALLOW WATER DRIVE                           |      |     |     |     |       |       |

<sup>\*1:</sup> available by using with SMD/SMG4 \*2: available by using with SMD/SMG4/Troll Mode Switch Panel \*3: DF60A only. \*4: available by using with SMG4/SMD, and New S.P.C

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)



|                                    | 60A/50A/<br>40A                                    | 60ATH           | 50ATH/<br>40ATH                                | 60AQH/<br>40AQH                       | 60AV/<br>50AV                             | 60AVTH/<br>50AVTH              | 30AT/<br>25AT  | 30ATH/<br>25ATH    | 30AR                           | 30AQH       | 30A/       | 25A              |
|------------------------------------|--|-----------------|--|---------------------------------------|---|--------------------------------|--|--------------------|--------------------------------|-------------|------------|------------------|
| Starting System                    |  |                 | Elec   | ctric                                 |   |                                | Electric/Manual  |                    |                                |             | Electric*5 | Manual           |
| Recommended<br>Transom Height (mm) | S: 381<br>L: 508<br>X: 635*3                       |                 |  | L: 508<br>X: 635* <sup>3</sup>        |   |                                | S: 381<br>L: 508   | S: 381*4<br>L: 508 | S: 381<br>L: 508               | L: 508      | S: 381     | S: 381<br>L: 508 |
| Weight kg* <sup>2</sup>            | S: 102<br>L: 104<br>X: 107*3                       |                 | 110<br>113*³                                   | L: 108<br>X: 111*3                    | L: 115<br>X: 118* <sup>3</sup>            | L: 121<br>X: 124* <sup>3</sup> | S: 71<br>L: 72   | S: 73*4<br>L: 74   | S: 63<br>L: 64                 | L: 70       | S: 65      | S: 62<br>L: 63   |
| Valve Train                        |  |                 | DOHC :   | 12-Valve                              |   |                                |  |                    | Ol                             | HC          |            |                  |
| Valve Train Drive                  |  |                 | Ch   | ain                                   |   |                                |  |                    | Ве                             | elt         |            |                  |
| Displacement (cm³)                 |  |                 | 9.   | 41                                    |   |                                |  |                    | 49                             | 90          |            |                  |
| Maximum Output (kW)                | DF60A: 44.1<br>DF50A: 36.8<br>DF40A: 29.4          | 44.1            | DF50A: 36.8<br>DF40A: 29.4                     |                                       | DF60A: 44.1<br>DF50A: 36.8<br>DF40A: 29.4 |                                |  |                    | DF30 <i>A</i><br>DF25 <i>A</i> |             |            |                  |
| Bore and Stroke (mm)               |  |                 | 72.5 ×   | 76                                    |   |                                |  |                    | 60.4                           | × 57        |            |                  |
| Operation Range (rpm)              | DF60A/50A:<br>5,300-6,300<br>DF40A:<br>5,000-6,000 | 5,300-<br>6,300 | DF50A:<br>5,300-6,300<br>DF40A:<br>5,000-6,000 | DF40                                  | ′50A: 5,300<br>)A: 5,000-6                |                                |  |                    | DF30A: 5,0<br>DF25A: 5,0       |             |            |                  |
| Fuel Delivery System               |  | E               | lectronic F                                    | uel Injectio                          | n   |                                |  | Battery-           | less Electr                    | onic Fuel I | njection   |                  |
| Oil Pan Capacity (L)               |  |                 | 2  | .7                                    |   |                                | 1.5  |                    |                                |             |            |                  |
| Alternator                         | 12V 19A  |                 |  |                                       |   |                                | 12V 14A  |                    |                                |             |            |                  |
| Trim Type                          | Pow  | er Trim an      | ıd Tilt  | Manual<br>Trim & Gas<br>Assisted Tilt | Power Trii                                | n and Tilt                     | Power Trim and Tilt Trim and Assisted Tilt Tilt Manual Trim and Tilt |                    |                                |             |            |                  |
| Gear Ratio                         | 2.27:1 2.42:1                                      |                 |  |                                       |   | 2.09:1                         |  |                    |                                |             |            |                  |
| Control System                     |  |                 | Mech   | anical                                |   |                                | Mechanical   |                    |                                |             |            |                  |
| Recommended Fuel*2                 | RON91/AKI87 RON91/AKI87                            |                 |  |                                       |   |                                |  |                    |                                |             |            |                  |
| Propeller Selection(pitch)         |  |                 | 9"-  | 17"                                   |   |                                |  |                    | 9"-                            | 15"         |            |                  |

<sup>\*3:</sup> DF60A only. \*4: DF25ATH only. \*5: DF25AE only.

●=Standard Equip. ○=Optional Equip

|                            |                      | 60A/50A/<br>40A | 60ATH | 50ATH/<br>40ATH | 60AQH/<br>40AQH | 60AV/<br>50AV | 60AVTH/<br>50AVTH | 30AT/<br>25AT | 30ATH/<br>25ATH | 30AR | 30AQH | 30A/25A |
|----------------------------|----------------------|-----------------|-------|-----------------|-----------------|---------------|-------------------|---------------|-----------------|------|-------|---------|
| BODY COLOR                 | Black                | •               | •     | •               | •               | •             | •                 | •             | •               | •    | •     | •       |
| BODI COLOR                 | White                |                 |       |                 |                 |               |                   |               | •               |      |       |         |
| SUZUKI DUAL                | LOUVER SYSTEM        |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SELF-ADJUSTII              | NG TIMING CHAIN      |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SUZUKI ANTI-(              | CORROSION SYSTEM     |                 |       |                 |                 |               |                   |               |                 |      |       | •       |
| OVER-REV. LIM              | ITER                 |                 | •     | •               |                 | •             |                   | •             | •               | •    |       | •       |
| TILT LIMIT SYS             | TEM                  | <b>●</b> *3     | •     |                 |                 |               |                   |               |                 |      |       |         |
| WATER DETECT               | ING SYSTEM           |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| FRESH WATER                | FLUSHING SYSTEM      | •               | •     | •               |                 |               | •                 | •             | •               |      |       | •       |
| DUAL WATER I               | NLET                 |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SUB WATER IN               | LET                  |                 | •     |                 |                 |               |                   |               |                 |      |       |         |
| NEW KEYLESS                | START SYSTEM         |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SUZUKI DIAGNO              | STIC SYSTEM MOBILE*1 | 0               | 0     | 0               | 0               | 0             |                   | 0             | 0               | 0    | 0     | 0       |
| OFFSET DRIVES              | SHAFT                |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| 2-STAGE GEAR               | REDUCTION            |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| HIGH ENERGY                | ROTATION             |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SUZUKI DUAL                | PROP SYSTEM          |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| VARIABLE VAL               | /E TIMING SYSTEM     |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| MULTI-STAGE I              | NDUCTION             |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SUZUKI SELEC               | TIVE ROTATION        |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SUZUKI PRECIS              | SION CONTROL         |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| QUIET OPERAT               | ION                  |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| OVERHEAD TAI               | VK                   |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| AUTOMATIC TE               | RIM* <sup>4</sup>    |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| GAS ASSIST SY              | /STEM                |                 |       |                 | •               |               |                   |               |                 |      | •     |         |
| THREE-WAY ST               | ORAGE                |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SUZUKI TROLL               | MODE SYSTEM*2        | 0               | •     | •               | •               | 0             | •                 |               |                 |      |       |         |
| SUZUKI EASY S              | START SYSTEM         | •               | •     | •               |                 | •             |                   |               |                 |      |       |         |
| LEAN BURN CO               | NTROL SYSTEM         |                 | •     |                 |                 | •             |                   | •             | •               | •    |       | •       |
| DUAL INJECTO               | R                    |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| O <sub>2</sub> SENSOR FEED | BACK CONTROL SYSTEM  |                 |       |                 |                 |               |                   |               |                 |      |       |         |
| SHALLOW WAT                | ER DRIVE             |                 |       |                 |                 |               |                   |               |                 | •    |       | •       |

# **SPECIFICATIONS & FEATURES**

#### **SPECIFICATIONS**

| <u> </u>                           |   |   |                                      | 1                            |                |                         |                           |   |                         |
|------------------------------------|---|---|--------------------------------------|------------------------------|----------------|-------------------------|---------------------------|---|-------------------------|
|                                    | 20AT/<br>15AT/9.9BT                                     | 20ATH/<br>15ATH/9.9BTH                                  | 20AR/<br>15AR/9.9BR                  |                              | 15A/<br>9B     | 8AR                     | 9.9A/8A                   | 6A/5A/4A  | 2.5                     |
| Starting System                    | Electric  | /Manual   | Electric                             | /Manual                      |                | Electric/Manual         | Manual                    | Manual  | Manual                  |
| Recommended<br>Transom Height (mm) | S: 381* <sup>3</sup><br>L: 508<br>X: 635* <sup>4</sup>  | S: 381 *5<br>L: 508<br>X: 635 *5                        |                                      | 381<br>508                   |                | L: 508                  | S: 381<br>L: 508          | S: 381<br>L: 508  | S: 381<br>L: 508        |
| Weight kg*1                        | S: 52.5* <sup>3</sup><br>L: 54.5<br>X: 57* <sup>4</sup> | S: 53.5* <sup>5</sup><br>L: 55.5<br>X: 58* <sup>5</sup> | S: 47<br>L: 48                       | S: 48<br>L: 49               | S: 44<br>L: 45 | L: 43 <b>.</b> 5        | S: 39<br>L: 41 <b>.</b> 5 | S: 24<br>L: 25  | S: 13.5<br>L: 14        |
| Valve Train                        | 0   | HC  | 0                                    | НС                           |                | OH                      | łC                        | OHV   | OHV                     |
| Valve Train Drive                  | В   | elt   | В                                    | elt                          |                | B€                      | elt                       | Belt  | Belt                    |
| Displacement (cm³)                 | 3   | 27  | 3:                                   | 27                           |                | 20                      | )8                        | 138   | 68                      |
| Maximum Output (kW)                | DF15/   | A: 14.7<br>A: 11.0<br>B: 7.3                            | DF15/                                | A: 14.7<br>A: 11.0<br>B: 7.3 |                | DF9.9<br>DF8A:          |                           | DF6A: 4.4<br>DF5A: 3.7<br>DF4A: 2.9                         | 1.8                     |
| Bore and Stroke (mm)               | 60.4  | × 57  | 60.4                                 | × 57                         |                | 51 >                    | · 51                      | 60.4 × 48   | 48 × 38                 |
| Operation Range (rpm)              | DF15A: 5,   | 300-6,300<br>000-6,000<br>,700-5,700                    | DF20A: 5,<br>DF15A: 5,<br>DF9.9B: 4, | 000-6,00                     | 00             | DF9.9A: 5,<br>DF8A: 4,7 |                           | DF6A: 4,750-5,750<br>DF5A: 4,500-5,500<br>DF4A: 4,000-5,000 | 5,250-5,750             |
| Fuel Delivery System               | Battery-less Elect                                      | ronic Fuel Injection                                    | Battery-less Electr                  | onic Fuel                    | Injection      | Carbu                   | ıretor                    | Carburetor  | Carburetor              |
| Oil Pan Capacity (L)               | 1   | .0  | 1                                    | .0                           |                | 0.                      | .8                        | 0.7   | 0.38                    |
| Alternator                         | 12V   | 12A   | 12V 12A                              | 12V                          | / 6A           | 12V 10A                 | 12V 6A                    | 12V 5A (op.)  | -                       |
| Trim Type                          | Pow   | er Tilt   | Manual Tr                            | im and T                     | Tilt           | Manual Tri              | m and Tilt                | Manual Trim<br>and Tilt                                     | Manual Trim<br>and Tilt |
| Gear Ratio                         | 2.0   | 08:1  | 2.0                                  | 8:1                          |                | 2.0                     | 8:1                       | 1.92:1  | 2.15:1                  |
| Control System                     | Mech  | anical  | Mech                                 | anical                       |                | Mech                    | Mechanical                |   | Mechanical              |
| Recommended Fuel*2                 | RON9:   | 1/AKI87   | RON91                                | L/AKI87                      |                | RON91/AKI87             |                           | RON91/AKI87   | RON91/AKI87             |
| Propeller Selection(pitch)         | 7"-   | -12"  | 7"-                                  | 12"                          |                | 7"-                     | 11"                       | 6"-7"   | 5.3/8"                  |

#### **FEATURES**

| LATORES                                       | 1                   |                        |                     |                  |                   |         |          |     |
|---|---------------------|------------------------|---------------------|------------------|-------------------|---------|----------|-----|
|   | 20AT/<br>15AT/9.9BT | 20ATH/<br>15ATH/9.9BTH | 20AR/<br>15AR/9.9BR | 20A/15A/<br>9.9B | 8AR               | 9.9A/8A | 6A/5A/4A | 2.5 |
| Black   | •                   | •                      | •                   | •                | •                 | •       | •        | •   |
| BODY COLOR White                              | <b>●</b> *3         | *4                     |                     | •                |                   |         | ●*5      |     |
| SUZUKI DUAL LOUVER SYSTEM                     |                     |                        |                     |                  |                   |         |          |     |
| SELF-ADJUSTING TIMING CHAIN                   |                     |                        |                     |                  |                   |         |          |     |
| SUZUKI ANTI-CORROSION SYSTEM                  | •                   | •                      | •                   | •                | •                 | •       | •        | •   |
| OVER-REV. LIMITER                             | •                   | •                      | •                   | •                | •                 | •       | •        | •   |
| TILT LIMIT SYSTEM                             |                     |                        |                     |                  |                   |         |          |     |
| WATER DETECTING SYSTEM                        |                     |                        |                     |                  |                   |         |          |     |
| FRESH WATER FLUSHING SYSTEM                   | •                   | •                      | •                   | •                | •                 | •       | •        |     |
| DUAL WATER INLET                              |                     |                        |                     |                  |                   |         |          |     |
| SUB WATER INLET                               |                     |                        |                     |                  |                   |         |          |     |
| NEW KEYLESS START SYSTEM                      |                     |                        |                     |                  |                   |         |          |     |
| SUZUKI DIAGNOSTIC SYSTEM MOBILE*1             |                     | 0                      | 0                   | 0                |                   |         |          |     |
| OFFSET DRIVESHAFT                             |                     |                        |                     |                  |                   |         |          |     |
| 2-STAGE GEAR REDUCTION                        |                     |                        |                     |                  |                   |         |          |     |
| HIGH ENERGY ROTATION                          |                     |                        |                     |                  |                   |         |          |     |
| SUZUKI DUAL PROP SYSTEM                       |                     |                        |                     |                  |                   |         |          |     |
| VARIABLE VALVE TIMING SYSTEM                  |                     |                        |                     |                  |                   |         |          |     |
| MULTI-STAGE INDUCTION                         |                     |                        |                     |                  |                   |         |          |     |
| SUZUKI SELECTIVE ROTATION                     |                     |                        |                     |                  |                   |         |          |     |
| SUZUKI PRECISION CONTROL                      |                     |                        |                     |                  |                   |         |          |     |
| QUIET OPERATION                               |                     |                        |                     |                  |                   |         |          |     |
| OVERHEAD TANK                                 |                     |                        |                     |                  |                   |         | •        |     |
| AUTOMATIC TRIM*6                              |                     |                        |                     |                  |                   |         |          |     |
| GAS ASSIST SYSTEM                             |                     |                        |                     |                  |                   |         |          |     |
| THREE-WAY STORAGE                             |                     |                        |                     |                  |                   |         | •        |     |
| SUZUKI TROLL MODE SYSTEM*2                    |                     |                        |                     |                  |                   |         |          |     |
| SUZUKI EASY START SYSTEM                      |                     |                        |                     |                  |                   |         |          |     |
| LEAN BURN CONTROL SYSTEM                      | •                   | •                      | •                   | •                |                   |         |          |     |
| DUAL INJECTOR                                 |                     |                        |                     |                  |                   |         |          |     |
| O <sub>2</sub> SENSOR FEEDBACK CONTROL SYSTEM |                     |                        |                     |                  |                   |         |          |     |
| SHALLOW WATER DRIVE                           |                     |                        | •                   | •                | •                 | •       |          |     |
| **  |                     |                        |                     |                  | TILLO OBTILL I de |         |          |     |

<sup>\*1:</sup> available by using with SMD/SMG4 \*2: available by using with SMD/SMG4/Troll Mode Switch Panel \*3: DF20AT)9.9BT only. \*4: DF20ATH/9.9BTH only. \*5: DF6A only. \*6: available by using with SMG4/SMD, and S.P.C

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)



|                                    | 250<br>(Cargo)    | 225<br>(Cargo)            | 200<br>(Cargo)              | 250W<br>(Cargo)                | 90AWQH<br>(Cargo) |  |  |  |
|------------------------------------|-------------------|---------------------------|-----------------------------|--------------------------------|-------------------|--|--|--|
| Starting System                    |                   | Electric                  |                             |                                | Electric          |  |  |  |
| Recommended<br>Transom Height (mm) | X: 635<br>XX: 762 | X: 635<br>XX: 762         | L: 508<br>X: 635<br>XX: 762 | X: 635<br>XX: 762              | L: 508<br>X: 635  |  |  |  |
| Weight kg*1                        | X: 275<br>XX: 284 | X: 275<br>XX: 284         | L: 264<br>X: 275<br>XX: 284 | X: 279<br>XX: 288              | L: 158<br>X: 162  |  |  |  |
| Valve Train                        |                   | DOHC 24-Valve             |                             | DOHC 24-Valve                  | DOHC 16-Valve     |  |  |  |
| Valve Train Drive                  |                   | Chain                     |                             |                                | Chain             |  |  |  |
| Displacement (cm³)                 |                   | 3,614                     |                             | 3,614                          | 1,502             |  |  |  |
| Maximum Output (kW)                | 183.9             | 165.5                     | 147.1                       | 183.9                          | 66.2              |  |  |  |
| Bore and Stroke (mm)               |                   | 95 × 85                   |                             | 95 × 85                        | 75 × 85           |  |  |  |
| Operation Range (rpm)              | 5,500-6,100       | 5,000                     | -6,000                      | 5,500-6,100                    | 5,300-6,300       |  |  |  |
| Fuel Delivery System               |                   | Electronic Fuel Injection |                             | Electron                       | ic Fuel Injection |  |  |  |
| Oil Pan Capacity (L)               |                   | 8.0                       |                             | 8.0                            | 4.3               |  |  |  |
| Alternator                         |                   | 12V 54A                   |                             | 12V 54A                        | 12V 27A           |  |  |  |
| Trim Type                          |                   | Power Trim and Tilt       |                             | Power Trim and Tilt            | Gas Assisted Tilt |  |  |  |
| Gear Ratio                         |                   | 2.29:1                    |                             | 2.08:1                         | 2.59:1            |  |  |  |
| Control System                     |                   | Mechanical                | Mechanical                  |                                |                   |  |  |  |
| Recommended Fuel*2                 |                   | RON91/AKI87               |                             | RC                             | RON91/AKI87       |  |  |  |
| Propeller Selection(pitch)         | 1                 | 5"-27.5"(R/R) 17"-26"(C/F | 2)                          | 15"-27.5"(R/R)<br>17"-26"(C/R) | 13"-25"(R/R)      |  |  |  |

<sup>\*3:</sup> DF20AT/DF9.9BT only. \*4: DF9.9BT only. \*5: DF9.9BTH only.

●=Standard Equip. ○=Optional Equip.

| BODY COLOR White White SUZUKI DUAL LOUVER SYSTEM  SUZUKI ADUAL LOUVER SYSTEM  SUZUKI ANTI-CORROSION SYSTEM  SUZUKI ANTI-CORROSION SYSTEM  OVER-REV. LIMITER  OVER-REV |                     |                        | 250<br>(Cargo) | 225<br>(Cargo) | 200<br>(Cargo) | 250W<br>(Cargo) | 90AWQH<br>(Cargo) |
|--|---------------------|------------------------|----------------|----------------|----------------|-----------------|-------------------|
| White   SUZUKI DUAL LOUVER SYSTEM  | 2027 001 02         | Black                  | •              | •              | •              | •               | •                 |
| SELF-ADJUSTING TIMING CHAIN  SUZUKI ANTI-CORROSION SYSTEM  OVER-REV. LIMITER  ILLI LIMIT SYSTEM  WATER DETECTING SYSTEM  DUAL WATER DETECTING SYSTEM  DUAL WATER INLET  SUB WATER INLET  SUB WATER INLET  SUB WATER INLET  SUB WATER INLET  OFFSET DRIVESHAFT  | BODY COLOR          | White                  |                |                |                |                 |                   |
| SUZUKI ANTI-CORROSION SYSTEM  OVER-REV. LIMITER  OWER-REV. LIMITER  O  | SUZUKI DUAL         | LOUVER SYSTEM          |                |                |                |                 |                   |
| OVER-REV. LIMITER  ILIT LIMIT SYSTEM  WATER DETECTING SYSTEM  PRESH WATER FLUSHING SYSTEM  DUAL WATER FLUSHING SYSTEM  DUAL WATER INLET  SUB WATER INLET  SUZUKI DIAGNOSTIC SYSTEM  SUZUKI DIAGNOSTIC SYSTEM MOBILE*  OFFSET DRIVESHAFT  | SELF-ADJUSTI        | NG TIMING CHAIN        | •              | •              | •              | •               | •                 |
| TILT LIMIT SYSTEM  WATER DETECTING SYSTEM  MATER DETECTING SYSTEM  DUAL WATER INLET  SUB WATER INLET  SUB WATER INLET  SUB WATER SYSTEM  SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAGNOSTIC SYSTEM  SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAGNOSTIC SYSTEM SUZUKI DIAL PROP SYSTEM  VARIABLE VALVE TIMING SYSTEM  WALTI-STAGE INDUCTION SUZUKI SELECTIVE ROTATION  SUZUKI SELECTIVE ROTATION  SUZUKI SELECTIVE ROTATION  OVERHEAD TANK  AUTOMATIC TRIM**  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM  SUZUKI FASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  O; SENSOR FEEDBACK CONTROL SYSTEM  DUAL INJECTOR  O; SENSOR FEEDBACK CONTROL SYSTEM  | SUZUKI ANTI-        | CORROSION SYSTEM       | •              | •              | •              | •               | •                 |
| WATER DETECTING SYSTEM  PRESH WATER FLUSHING SYSTEM  DUAL WATER INLET  SUB WATER INLET  NEW KEYLESS START SYSTEM  SUZUKI DIAGNOSTIC SYSTEM MOBILE*  OFFSET DRIVESHAFT  | OVER-REV. LIN       | MITER                  | •              | •              | •              | •               | •                 |
| FRESH WATER FLUSHING SYSTEM  DUAL WATER INLET  SUB WATER INLET  SUB WATER INLET  SUB WATER INLET  SUZUKI DIAGNOSTIC SYSTEM  SUZUKI DIAGNOSTIC SYSTEM MOBILE*1  OFFSET DRIVESHAFT   | TILT LIMIT SY       | STEM                   | •              | •              | •              | •               |                   |
| DUAL WATER INLET  SUB WATER INLET  NEW KEYLESS START SYSTEM  SUZUKI DIAGNOSTIC SYSTEM MOBILE*  OFFSET DRIVESHAFT  2-STAGE GEAR REDUCTION  HIGH ENERGY ROTATION  SUZUKI DUAL PROP SYSTEM  VARIABLE VALVE TIMING SYSTEM  SUZUKI SELECTIVE ROTATION  SUZUKI SELECTIVE ROTATION  SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*  SUZUKI FARS START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  O2 SENSOR FEEDBACK CONTROL SYSTEM  DUAL INJECTOR  O5 SENSOR FEEDBACK CONTROL SYSTEM   | WATER DETEC         | TING SYSTEM            | •              | •              | •              | •               | •                 |
| SUB WATER INLET  NEW KEYLESS START SYSTEM  SUZUKI DIAGNOSTIC SYSTEM MOBILE*1  OFFSET DRIVESHAFT  OFFSET DRIV | FRESH WATER         | FLUSHING SYSTEM        | •              | •              | •              | •               | •                 |
| NEW KEYLESS START SYSTEM  SUZUKI DIAGNOSTIC SYSTEM MOBILE*1  OFFSET DRIVESHAFT  2-STAGE GEAR REDUCTION  HIGH ENERGY ROTATION  SUZUKI DUAL PROP SYSTEM  VARIABLE VALVE TIMING SYSTEM  MULTI-STAGE INDUCTION  SUZUKI SELECTIVE ROTATION  SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*0  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  O2 SENSOR FEEDBACK CONTROL SYSTEM   | DUAL WATER          | INLET                  |                |                |                | •               |                   |
| SUZUKI DIAGNOSTIC SYSTEM MOBILE*1  OFFSET DRIVESHAFT  2-STAGE GEAR REDUCTION  HIGH ENERGY ROTATION  SUZUKI DUAL PROP SYSTEM  VARIABLE VALVE TIMING SYSTEM  WULTI-STAGE INDUCTION  SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI RODE SYSTEM*2  SUZUKI RODE SYSTEM*2  SUZUKI RODE SYSTEM*2  SUZUKI RODE SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  0 2 SENSOR FEEDBACK CONTROL SYSTEM   | SUB WATER IN        | ILET                   |                |                |                |                 | 0                 |
| OFFSET DRIVESHAFT  2-STAGE GEAR REDUCTION  HIGH ENERGY ROTATION  SUZUKI DUAL PROP SYSTEM  VARIABLE VALVE TIMING SYSTEM  WILLII-STAGE INDUCTION  SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI TROLL MODE SYSTEM*2  SUZUKI SASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  0 2 SENSOR FEEDBACK CONTROL SYSTEM   | <b>NEW KEYLESS</b>  | START SYSTEM           |                |                |                |                 |                   |
| 2-STAGE GEAR REDUCTION HIGH ENERGY ROTATION SUZUKI DUAL PROP SYSTEM VARIABLE VALVE TIMING SYSTEM MULTI-STAGE INDUCTION SUZUKI SELECTIVE ROTATION SUZUKI PRECISION CONTROL QUIET OPERATION OVERHEAD TANK AUTOMATIC TRIM** GAS ASSIST SYSTEM THREE-WAY STORAGE SUZUKI TROLL MODE SYSTEM*2 SUZUKI EASY START SYSTEM LEAN BURN CONTROL SYSTEM DUAL INJECTOR 0: SENSOR FEEDBACK CONTROL SYSTEM  | SUZUKI DIAGI        | NOSTIC SYSTEM MOBILE*1 | 0              | 0              | 0              | 0               | 0                 |
| HIGH ENERGY ROTATION  SUZUKI DUAL PROP SYSTEM  VARIABLE VALVE TIMING SYSTEM  MULTI-STAGE INDUCTION  SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM**  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI FROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  0 2 SENSOR FEEDBACK CONTROL SYSTEM   | OFFSET DRIVE        | SHAFT                  | •              | •              | •              | •               | •                 |
| SUZUKI DUAL PROP SYSTEM  VARIABLE VALVE TIMING SYSTEM  MULTI-STAGE INDUCTION  SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  O2 SENSOR FEEDBACK CONTROL SYSTEM  | 2-STAGE GEAR        | REDUCTION              | •              | •              | •              | •               | •                 |
| VARIABLE VALVE TIMING SYSTEM  MULTI-STAGE INDUCTION  SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  O2 SENSOR FEEDBACK CONTROL SYSTEM   | HIGH ENERGY         | ROTATION               |                |                |                |                 |                   |
| MULTI-STAGE INDUCTION  SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  O2 SENSOR FEEDBACK CONTROL SYSTEM   | SUZUKI DUAL         | PROP SYSTEM            |                |                |                |                 |                   |
| SUZUKI SELECTIVE ROTATION  SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM  | VARIABLE VAL        | VE TIMING SYSTEM       | •              |                |                | •               |                   |
| SUZUKI PRECISION CONTROL  QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM   | MULTI-STAGE         | INDUCTION              | •              | •              |                | •               |                   |
| QUIET OPERATION  OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  O2 SENSOR FEEDBACK CONTROL SYSTEM   | SUZUKI SELEC        | TIVE ROTATION          |                |                |                |                 |                   |
| OVERHEAD TANK  AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM  | SUZUKI PRECI        | SION CONTROL           |                |                |                |                 |                   |
| AUTOMATIC TRIM*6  GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM   | QUIET OPERAT        | TION                   |                |                |                |                 |                   |
| GAS ASSIST SYSTEM  THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM   | OVERHEAD TA         | NK                     |                |                |                |                 |                   |
| THREE-WAY STORAGE  SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM  | AUTOMATIC T         | RIM*6                  |                |                |                |                 |                   |
| SUZUKI TROLL MODE SYSTEM*2  SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM   | GAS ASSIST S        | YSTEM                  |                |                |                |                 | •                 |
| SUZUKI EASY START SYSTEM  LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM   | THREE-WAY S         | TORAGE                 |                |                |                |                 |                   |
| LEAN BURN CONTROL SYSTEM  DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM   | SUZUKI TROL         | L MODE SYSTEM*2        |                |                |                |                 | 0                 |
| DUAL INJECTOR  02 SENSOR FEEDBACK CONTROL SYSTEM   |                     |                        |                |                |                |                 | •                 |
| O <sub>2</sub> SENSOR FEEDBACK CONTROL SYSTEM  | LEAN BURN C         | ONTROL SYSTEM          |                |                |                |                 |                   |
|  | <b>DUAL INJECTO</b> | )R                     |                |                |                |                 |                   |
| SHALLOW WATER DRIVE  | O2 SENSOR FEI       | DBACK CONTROL SYSTEM   |                |                |                |                 |                   |
|  | SHALLOW WA          | TER DRIVE              |                |                |                |                 |                   |

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