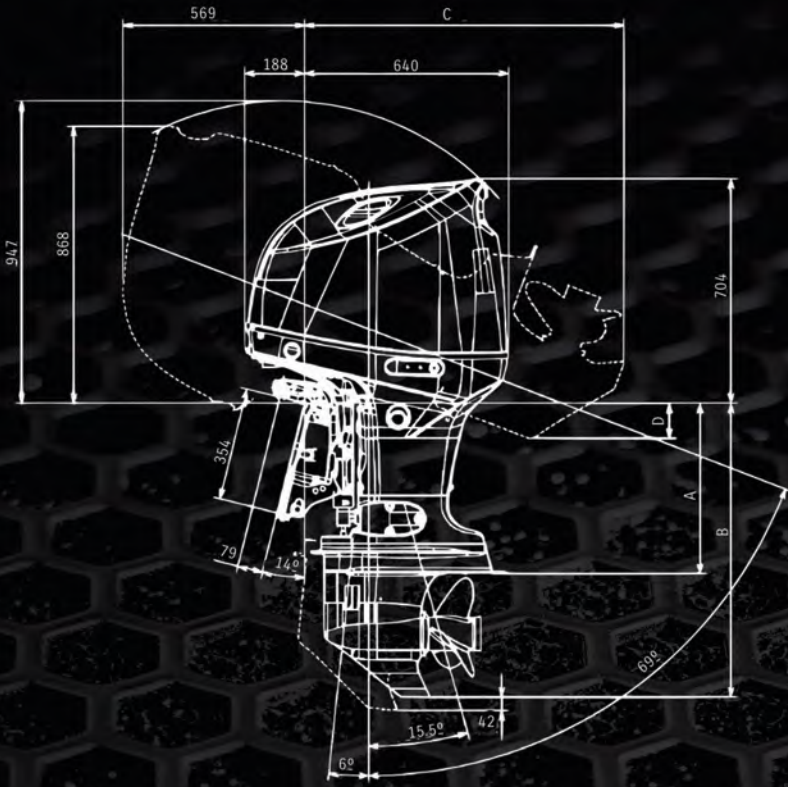


DF140B/ DF115B



THE
ULTIMATE
OUTBOARD MOTOR

DIMENSIONS



TRANSOM	A	B	C	D
X	661	1047	1121	156
L	534	920	1002	110

FEATURES



OPTIONAL EXTRA'S



SPECIFICATIONS

	DF140B DF115B
Starting System	Electric
Recommended	L: 508
Transom Height (mm)	X: 635
Weight (kg)	L: 186 L: 188 X: 190 X: 192
Valve Train	DOHC 16-Valve
Valve Train Drive	Chain
Displacement (cm ³)	2,045
Maximum Output (kW)	103.0 84.6
Bore and Stroke (mm)	86 x 88
Operation Range (rpm)	5,700 - 6,300 5,000 - 6,000
Fuel Delivery System	Electronic Fuel Injection
Oil Pan Capacity (L)	5.5
Alternator	12V 40A
Trim Type	Power Trim and Tilt
Gear Ratio	2.59:1
Control System	Mechanical
Recommended Fuel	RON91 / AKI 87
Propeller Selection (pitch)	15"-25" (R/R)



Suzuki Motor Corporation
TAKATSUKA, CHUO, HAMAMATSU, JAPAN

ENVIRONMENTAL

STEALTH LINE™



DF115B

DF140B

DF150A

DF200A

DF250AUN

DF300AP

DF350AMD

BOLD STYLISH QUIET

MATTE BLACK

The "ONE" is characterised by quiet yet robust performance, exhibiting exceptional endurance. Suzuki outboard engines have consistently been described in these terms. Now, the external design of our engines aligns with the high standards set by this renowned engine series.

CHROME BLACK GRAPHICS

Introducing the bold new STEALTH LINE™ of engines from Suzuki Marine, featuring distinctive style lines, a sleek matte black finish, and uncompromising performance. This new lineup solidifies Suzuki Marine as the ultimate choice for outboard motors.

BoatingIndustry

TOP PRODUCTS

2024

The Stealth Line Outboard won the 2024 Top Products Award from Boating Industry Magazine for honoring customers' and builders' demands with an innovative, stylish, bold look

GOT THE LOOK

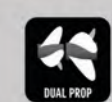


DURABLE
RELIABLE
POWERFUL

STEALTH LINE™



FEATURES



SUZUKI DUAL PROP SYSTEM DF350AMD

The Suzuki Dual Prop System uses two propellers rotating in opposite directions on a single engine, providing enhanced stability, powerful reverse thrust, and improved water-gripping performance.



SUZUKI DUAL LOUVER SYSTEM DF350AMD

Dog leg-shaped dual louver at the air intake removes water and prevents intrusion, allowing a direct intake system for higher engine output.



INTEGRATED STEERING SYSTEM DF350AMD

The conventional external hydraulic cylinder is integrated into the outboard motor. This allows for a clean motorwell appearance and easy rigging to various boat types.



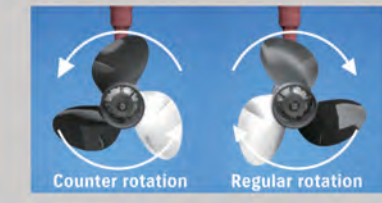
DUAL INJECTOR DF350AMD

The dual injector delivers precise fuel amounts to each cylinder, improving output and fuel efficiency.



SUZUKI SELECTIVE ROTATION DF300AP

Select regular or counter rotation on one outboard with an optional connector and propeller. Either rotation can be used on the same outboard.



SUZUKI PRECISION CONTROL (SPC) DF350AMD, DF300AP, DF250AUN

Suzuki Precision Control is an advanced computer-based control system that replaces mechanical control cables with electronic wiring for smooth throttle and shift operation. The system offers precise control for single, twin, or triple installation, as well as dual station operation. It also features built-in systems to prevent engine and drive damage, with easy installation thanks to its simple wiring design.



VARIABLE VALVE TIMING (VVT) DF350AMD, DF300AP, DF250AU, DF200A

The Variable Valve Timing controls the opening and closing timing of the intake valve depending on the engine RPM, it offers extra torque for low to mid-range acceleration by optimizing intake valve timing.



DUAL WATER INLET DF350AMD, DF300AP, DF250AUN

The engine's cooling system uses dual low water intakes on the lower unit to increase water flow and improve cooling efficiency. The forward inlet is positioned at the gear case nose to provide ample water supply at high speeds, while the second inlet is lower for shallow water operation on the DF300AP/250AP.





MULTI STAGE INDUCTION

DF200A, DF150A

Manifold pipes change between short and long to adjust air volume for the engine. This increases output during high speed and improves combustion efficiency and torque at low speed.



SELF-ADJUSTING TIMING CHAIN

ALL MODELS

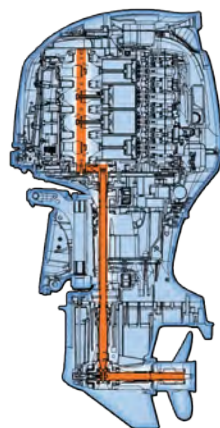
The timing chain in an oil bath needs no maintenance and adjusts itself with a reliable hydraulic tensioner, offering greater durability than a belt-type chain.



OFF SET DRIVE SHAFT

ALL MODELS

The outboard's center of gravity is moved forward by positioning the engine powerhead closer to the front, resulting in less vibration, more compact size and stable steering performance.



2 STAGE GEAR REDUCTION

ALL MODELS

The Offset Driveshaft system has two stages of reduction, allowing it to turn large propellers with high efficiency, powerful navigation, and quick acceleration.



SUZUKI EASY START SYSTEM

ALL MODELS

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



TILT LIMIT SYSTEM

ALL MODELS

A Tilt Limit System prevents outboard from tilting beyond a certain angle, avoiding damage to the boat or outboard.



LEAN BURN CONTROL SYSTEM

ALL MODELS

The Lean Burn Control System provides optimized fuel-air mixture based on navigation conditions. It enhances fuel economy across all speeds, especially during cruising, resulting in fuel savings and reduced gasoline expenses.

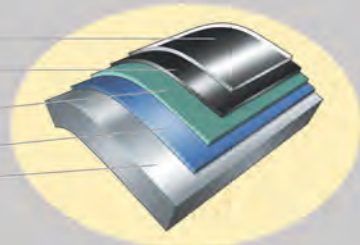


SUZUKI ANTI-CORROSION FINISH

ALL MODELS

Suzuki's Anti-Corrosion finish is designed to provide the ultimate protection for your outboard. By applying a robust protective layer using high-strength bonding, the exterior parts made of aluminum are shielded against corrosion, ensuring unparalleled durability.

Resin Clear Topcoat
Resin Black(or White)
Basecoat
Primer Undercoat
Suzuki Anti-Corrosion Finish
Suzuki Aluminium Alloy



WATER DETECTING SYSTEM

ALL MODELS

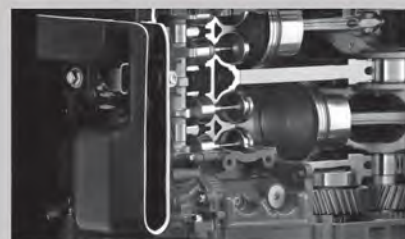
The Water Detecting System alerts the driver when water is present in the fuel, preventing issues such as poor combustion, lower power output, and corrosion.



NOISE REDUCTION

DF350AMD, DF200A, DF150A,
DF140B, DF115B

Noise reduction is achieved by suppressing intake noise with a silencer and resonator, resulting in a quieter outboard noise, and providing a more pleasant boating experience.



MICRO PLASTIC COLLECTING DEVICE

DF140B, DF115B

One of the initiatives under the Suzuki Clean Ocean Project involves the development of a device that can collect microplastics from the ocean simply by running Suzuki outboard motors. The advantage of this device is that it is able to collect microplastics without compromising the performance of the outboard motor.



OPTIONAL EXTRA'S



SUZUKI TROLL MODE SYSTEM

ALL MODELS

Suzuki's Troll Mode system provides precise control over engine speed at low rpms for constant trolling. The system uses an independent control switch to adjust revs in 50rpm increments from idle to 1,200rpm. It comes with a convenient control switch and tachometer.



AUTOMATIC TRIM

ALL MODELS

The Automatic Trim adjusts the trim angle automatically based on the engine RPM, without the need for manual control. This helps to maintain the trim angle and improve the top speed and fuel efficiency.



KEYLESS START SYSTEM

ALL MODELS

Start your outboard motor without inserting the key by simply having the key-fob nearby. This system helps deter theft more effectively than a traditional key system.



SUZUKI DIAGNOSTIC SYSTEM MOBILE PLUS (SDSM+)

ALL MODELS

SDSM+ is an advanced app for boats attached to SMG4 that provides a unique and satisfying boating experience. It allows you to plan your boat trip, check the condition of your boat and engines, inspect them before departure, and provide engine data to the dealer for maintenance.

DURABLE RELIABLE POWERFUL



FEATURES



OPTIONAL EXTRA'S

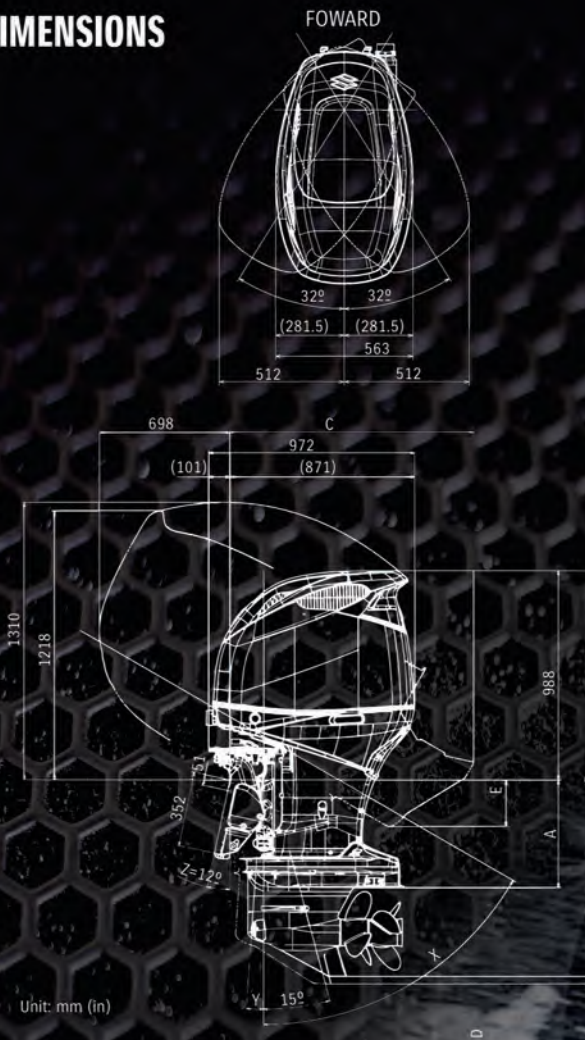


SPECIFICATIONS

	DF350AMD
Starting System	Electric
Recommended Transom Height (mm)	L: 508 X: 635 XX: 762
Weight (kg)	L: 345 X: 352 XX: 360
Valve Train	DOHC 24-Valve
Valve Train Drive	Chain
Displacement (cm ³)	4,390
Bore and Stroke (mm)	98 x 97
Operation Range (rpm)	5,700 - 6,300
Fuel Delivery System	Electronic Fuel Injection
Oil Pan Capacity (L)	8.0
Alternator	12V 54 A
Trim Type	Power Trim and Tilt
Gear Ratio	2.29:1
Control System	Drive By Wire
Recommended Fuel	RON94 / AKI 89
Propeller Selection (pitch)	12"-31.5"

TRANSOM	A	B	C	D	E	X	Y	Z
XX	762	2,168	1,377	37	203			
X	635	2,041	1,259	37	155	68°	4°	12°
L	508	1,914	1,141	37	108			

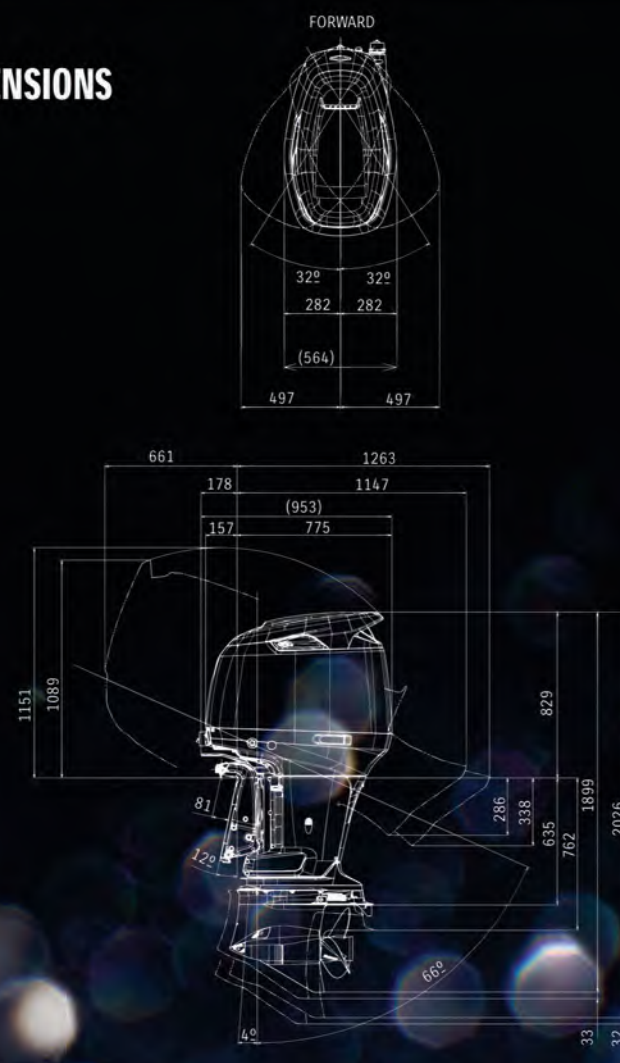
DIMENSIONS



DF350AMD



DIMENSIONS



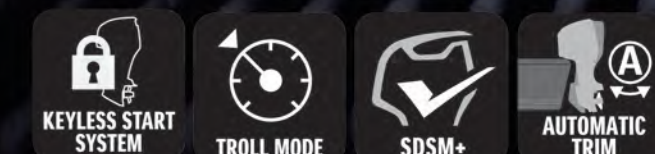
SPECIFICATIONS

	DF300AP
Starting System	Electric
Recommended Transom Height (mm)	L: 508 X: 635 XX: 762
Weight (kg)	L: 284 X: 290 XX: 299
Valve Train	DOHC 24-Valve
Valve Train Drive	Chain
Displacement (cm ³)	4,028
Bore and Stroke (mm)	98 x 89
Operation Range (rpm)	5,700 - 6,300
Fuel Delivery System	Electronic Fuel Injection
Oil Pan Capacity (L)	8.0
Alternator	12V 54 A
Trim Type	Power Trim and Tilt
Gear Ratio	2.08:1
Control System	Drive By Wire
Recommended Fuel	RON91 / AKI 89
Propeller Selection (pitch)	15"-27.52 (R/R) 17"-26" (C/R)

FEATURES



OPTIONAL EXTRA'S



DF300AP

STEALTH LINE™

