

SUZUKI 4-STROKE PORTABLES

DF4 | DF6



**NEW SUZUKI 4-STROKE PORTABLES.
EASY TO CARRY. EASY TO USE.**

 **SUZUKI**
MARINE
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FEATURES & SPECS

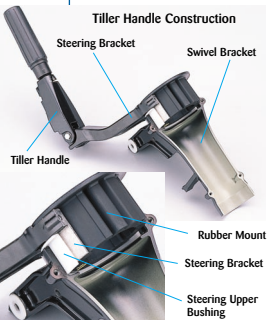
NEW SUZUKI 4-STROKE PORTABLES. EASY TO CARRY. EASY TO USE.

The smallest portable outboards in our current 4-stroke lineup, we designed the new DF4 and DF6 to be compact and lightweight with added features that make their operation more user-friendly. The DF4 and DF6 are 4-strokes so you can expect clean, economical operation, and like all Suzukis, they deliver excellent power, performance and durability.

USER-FRIENDLY FEATURES

Tiller Handle

The DF4 and DF6 are equipped with a tiller handle that extends out from the steering bracket. This design positions the operator further forward in the boat to provide better weight distribution which, helps in getting an inflatable to plane quicker.



The outboard is designed to turn 90° both left and right of center. This feature helps docking and tight turning of the boat while its 90° stopping points provide an easy-to-recognize refer-

ence of the outboard's angle. With the tiller handle attached to the steering bracket rather than the motor itself, and the utilization of a large rubber mount inside the same steering bracket, vibration in the tiller handle has been greatly reduced. Steering is smoother due to the utilization of an upper bushing placed between the steering bracket and the swivel bracket. Steering tension can be adjusted with a large friction adjuster to regulate steering effort and feel.

Carrying Handle

Carrying the outboard is made easier with the incorporation of a large, ring-shaped carrying handle. Designed with smooth edges and lacking any

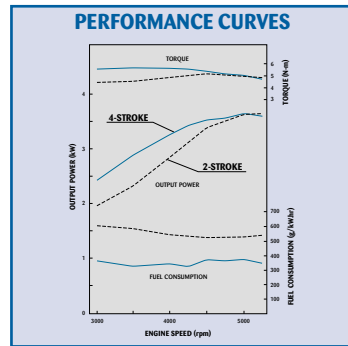
sharp angles, the carrying handle offers plenty of space for both hands and is positioned to balance the load.



Tilt Up Handle

A handle built into the backside of the engine cover offers easy tilting of the outboard. Lifting on the handle makes tilting of the engine from the normal drive

position to any one of the two shallow water drive positions or full tilt position a simple operation.



Providing Power

Both the DF4 and DF6 utilize an OHV single cylinder 4-stroke engine. With a 138cc displacement they offer the largest displacement found in this class of outboards but

compact and efficient designs have kept their weight to a minimum. Producing excellent low- to mid-range torque, these engines, in combination with their light weight, deliver excellent acceleration.

Also, 4-stroke operation provides the DF4 and DF6 with greater fuel-efficient operation, less vibration and quiet operation while eliminating the need for mixing oil with the fuel. This keeps your boating experience clean, pleasant and user-friendly.



MORE FEATURES THAT ASSIST IN OPERATION

Large Clutch Lever

Both outboards are fitted with a large plastic clutch lever that promotes easier shifting.

Digital CDI with Ignition Coil

The DF4 and DF6 are the first outboards in the world to utilize a Digital CDI ignition system equipped with an ignition coil. The single unit



system is compact, lightweight and highly resistant to corrosion. It also acts as an over-rev limiter while providing stable idling.

Optional Alternator

An optional 12V 6A alternator is the largest alternator offered in this class. This system is designed to provide charging power from as low as 2,200 rpm.

Integral Fuel Tank

Both the DF4 and DF6 are equipped with a built-in 1.5-liter fuel tank that is the largest fuel tank offered in their class. Using a 12 ft. aluminum boat in a factory test, the outboard ran for a total of 45 min (approximately 2.0-liter/hour) on a full tank of fuel. This makes short excursions possible without the use of an external fuel tank. For extended use, the DF6 is equipped with a remote fuel connector for use with an external tank (optionally available on the DF4).

Pilot Water Hole and Fresh Water Flushing System

The pilot water hole is located upstream of the cylinder to confirm that there is water circulating soon after the motor is started. The pilot water inspection tube is removable to permit cleaning of the tube and the attachment of an optional connector allows freshwater flushing of the cooling system.



DF4/6 SPECIFICATIONS

MODEL	DF4	DF6
ENGINE TYPE	4-Stroke OHV	
FUEL DELIVERY SYSTEM	Carburetor	
TRANSOM HEIGHT in	S:15, L:20	
STARTING SYSTEM	Manual	
WEIGHT lbs (kg)	S:55.1 (25), L:57.3 (26)	
NO. OF CYLINDERS	1	
PISTON DISPLACEMENT cu in (cc)	8.4 (138)	
BORE x STROKE in (mm)	2.4 x 1.8 (62 x 46)	
MAXIMUM OUTPUT hp (kw)/rpm	4.0 (2.9)/4500	6.0 (4.4)/5250
FULL THROTTLE OPERATING RANGE rpm	4000 - 5000	4750 - 5750
STEERING	Tiller	
FUEL TANK CAPACITY gals (ltrs)	Integral 0.4 (1.5)	
OIL PAN CAPACITY pts (ltrs)	0.5 (0.13/0.11)	
IGNITION SYSTEM	Digital CDI	
ALTERNATOR	12V 6A (Option)	
ENGINE MOUNTING	Bushing Type	
TRIM METHOD (POSITIONS)	Manual (5)	
GEAR RATIO	12:23 (1.92)	
GEAR SHIFT	F-N-R	
EXHAUST	Above Prop Exhaust	
PROPELLER SIZE (in)	<input type="radio"/> 7-1/2 x 6 <input checked="" type="radio"/> 7-1/2 x 6-1/2 <input type="radio"/> 7-1/2 x 7	
All propellers are the 3-blade type	<input type="radio"/> Optional <input checked="" type="radio"/> Standard	

*Boats and motors come in a large variety of combinations. See your authorized dealer for correct prop selection to meet recommended RPM range at W.O.T.