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Always wear a helmet, eye protection and protective clothing.

Read your Owner's Manual carefully.

Never ride under the influence of alcohol or other drugs.

PRINTED IN JAPAN KATANA (M0 model) Product Information 99999-A0036-2M1 SEP. '18 SUZUKI MOTOR CORPORATION
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Suzuki's "Way of Life!" is the heart of our brand - every Suzuki vehicle, motorcycle and outboard motor is built to create excitement so customers can enjoy everyday life.



Way of Life!













The Japanese *katana* is beautiful to gaze upon and unbelievably exciting to wield. The epitome of fine craftsmanship, this famed sword combines sophisticated Japanese aesthetics and pure beauty into a sharp design. These characteristics made it the perfect motif for the Suzuki KATANA.

The KATANA also symbolizes well Suzuki's uncompromising commitment to craftsmanship. Suzuki's dedication to creating distinctive beauty includes paying due respect to tradition while at the same time aiming to incorporate the latest advances in styling and technology. Built to delight and polished to perfection, the Suzuki KATANA is ready to forge the path to a new era of riding excitement.

Distinctive styling points abound. The LED headlight and LED front position lights accent the sharp lines of the cowling that covers the custom-designed instrument panel. The sleek two-tone seat is comfortable, and the seat strap provides the passenger with a good grip. The tail light features a striking lighting pattern, and the satellite rear fender extending from the swingarm complements the clean, compact and sharp look of the rear. All this is complemented by the KATANA's upswept black muffler.





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Japanese swordsmiths devote countless hours to repeatedly forging, hammering, folding and welding raw steel to achieve the right balance needed for the blade to perform optimally. This process is absolutely critical in achieving the desired result.

Fired by the same spirit, Suzuki's development team tested and tuned each component time and again until they were satisfied the KATANA would deliver the optimal balance of power, comfort and control.

At the heart of the KATANA's powerful performance is a custom long-stroke version of the legendary fuel-injected 999cm<sup>3</sup> inline-four engine that first proved itself on the 2005–2008 GSX-R1000. Its broad torque output range combines with a new throttle control that delivers this power smoothly. Both the induction roar and exhaust note are tuned to heighten the visceral sense of riding pleasure, while also contributing to performance and combustion efficiency.

Putting this power on the road in a controllable, effective manner is a back-torque-limiting clutch, Suzuki's three-mode traction control system,\*1 and new tires with a tubeless inner structure designed exclusively for the KATANA. FUJICO disc brakes with Brembo front brake calipers and an Antilock Brake System (ABS)\*2 provide reliable and predictable stopping power.

- \*1 The traction control system is not a substitute for the rider's throttle control. It cannot prevent loss of traction due to excessive speed when the rider enters a turn and / or applies the brakes. Neither can it prevent the front wheel from losing grip.
- \*2 ABS is not designed to shorten the braking distance and cannot prevent wheel skidding caused by braking while cornering. Please drive carefully and do not overly rely on ABS.











2,130 mm (83.9 in)
835 mm (32.9 in)
1,110 mm (43.7 in)
1,460 mm (57.5 in)
140 mm (5.5 in)
825 mm (32.5 in)
215kg (474 lbs)
Four-stroke, liquid-cooled, DOHC, in-line four
73.4 mm x 59.0 mm (2.9 in x 2.3 in)
999 cm <sup>3</sup> (61.0 cu. in)
12.2 : 1

Fuel injection

Fuel system

arter system		Electric
brication system		Wet-sump
ansmission		6-speed constant mesh
spension	Front	Inverted telescopic, coil spring, oil damped
	Rear	Link type, coil spring, oil damped
ke / trail		25° / 100mm (3.9 in)
akes	Front	Disc brake, twin
	Rear	Disc brake
es	Front	120/70ZR17M/C (58W), tubeless
	Rear	190/50ZR17M/C (73W), tubeless
nition system		Electronic ignition (transistorized)
el tank capacity		12.0 L (3.2 / 2.6 US / Imp)