







New Performance Style On The Roads

Cutting-edge performance-cruiser look featuring sleek lines and gleaming details. Advanced fuel-injected 805cm³ V-Twin delivering robust, responsive power. The INTRUDER M800, sharing the exciting styling and technology of its larger-displacement brothers, looks right, and performs right.



Glass Sparkle Black (YVB)

805cm³, liquid-cooled, fuel-injected V-Twin powerplant is built to deliver exciting torque from down low in the rpm range

The fuel injection system with Suzuki Dual Throttle Valve (SDTV) delivers smooth low-to-mid rpm throttle response and high torque output.

Multi-hole-type fuel injectors deliver a fine spray for a powerful yet fuel-efficient operation.

An automatic Idle Speed Control (ISC) system eliminates the choke and shortens the engine's warm-up time.

Powerful 32-bit-prosessor Engine Control Module (ECM) helps ensure precise control.

Suzuki Pulsed-secondary AIR-injection (PAIR) system introduces air into the exhaust ports to ignite unburned hydrocarbons and cut down on emissions.

The engine has a shiny, visually pleasing chrome-plated overall finish.

Suzuki performance-cruiser styling is sleek and flowing throughout from the distinctive headlight cowl to the purposeful tailsection.

The shapely instrument cluster including a fuel gauge and a clock is neatly integrated with the headlight cowl.

Chromed steel tailsection adds a robust touch to the INTRUDER M800 framework.



Liquid-cooled, 45-degree V-Twin engine



LED taillight



Shapely instrument cluster

Cast-aluminum 16-inch front/15-inch rear wheels, with a gleaming silver finish.

41mm inverted front forks add sporty looks and performance.

A wide and comfortable seat is shaped for a smooth visual harmony with the sporty rear fender and the optional tailsection cover.

The LED taillight is shaped for a neat match with the tailsection design.

Genuine Suzuki accessory options for the INTRUDER M800 include clean-fitting, functional saddlebags.

"INTRUDER M800" is the model name mainly used for European market.

*Photo shows metric-display speedomete

Specifications		
Engine Type		4-stroke, 2-cylinder, liquid-cooled,
		SOHC, 45° V-Twin
Engine Displacement		805 cm ³ (49.1 cu. in)
Bore x Stroke		83.0 mm x 74.4 mm (3.268 in x 2.929 in)
Compression Ratio		9.4 : 1
Transmission		5-speed constant mesh
Overall Length		2420 mm (95.3 in)
Overall Width		890 mm (35.0 in)
Overall Height		1105 mm (43.5 in)
Wheelbase		1655 mm (65.2 in)
Ground Clearance		140 mm (5.5 in)
Seat Height		700 mm (27.6 in)
Curb Mass		269 kg (593 lbs)
Suspension	Front	Inverted telescopic, coil spring, oil damped
	Rear	Link type, coil spring, oil damped
Brakes	Front	Disc
	Rear	Drum
Tires	Front	130/90-16 M/C 67H, tubeless
	Rear	170/80-15 M/C 77H, tubeless
Ignition Type		Electronic ignition (Transistorized)
Fuel Tank Capacity		15.5 L (4.1 US gal)





Pearl Mira Red (YVZ)



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