### Accessories



Top case (GIVI)
\*Maximum loading capacity is 3kg.



Centerstand



Wheel rim sticker



Metallic Triton Blue / Pearl Glacier White (AGQ)



Pearl Nebular Black (YAY)

### **INAZUMA F (GW250 F) SPECIFICATIONS**

Overall length	2,145 mm
Overall width	790 mm
Overall height	1,255 mm
Wheelbase	1,430 mm
Ground clearance	165 mm
Seat height	780 mm
Curb mass	187 kg
Engine type	4-stroke, 2-cylinder, liquid-cooled, SOHC
Bore x stroke	53.5 mm x 55.2 mm
Engine displacement	248 cm <sup>3</sup>
Compression ratio	11.5:1
Fuel system	Fuel injection
Starter system	Electric

Transmission		6-speed constant mesh
Primary reduction ratio		3.238 (68 / 21)
Final reduction ratio		3.285 (46 / 14)
Suspension	Front	Telescopic, coil spring, oil damped
	Rear	Swingarm, coil spring, oil damped
Rake / trail		26° / 105 mm
Brakes	Front	Disc
	rear	Disc
Tyres	Front	110/80-17M/C 57H
	Rear	140/70-17M/C 66H
Ignition system		Electronic ignition, fully transistorized
Fuel tank capacity		13.3 L
Oil capacity (overhaul)		2.4 L

SUZUKI MOTOR CORPORATION reserves the right to add any improvement to change the design or to discontinue any Suzuki Genuine Accessories at any time without notice.

Some Suzuki Genuine Accessories might not be compatible with local standards or statutory requirements. Please check with your local AUTHORIZED SUZUKI DEALER for details at the time of ordering.

Specifications, appearances, colors (including body color), equipments. materials and other aspects of the SUZUKI products shown on this catalog are subject to change by Suzuki at any time without notice and they may vary depending on local conditions or requirements. Some models are not available in some territories. Each model may be discontinued without notice. Please inquire at your local dealer for details of any such changes.

■ 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.

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# **Design Concept**

Designed and refined with wind tunnel testing, the front cowl provides the INAZUMA F with a powerful look and sharp lines that flow back to the tail cowl. Ducts in the cowl are strategically located allowing heat to escape efficiently and shield the rider from engine heat. Lessening the fatigue on the rider, the cowl provides greater riding comfort whether you're riding in the city, on the highway, or down winding roads.



has a shape that provides the rider with greater wind protection to reduce riding fatigue. Overall it gives the bike a very sporty look while creating a



### Muffler

Dual chromed headpipes carry exhaust through a system that meets \*Euro-3 emission regulations, concluding at the long and low chromed mufflers astride the INAZUMA F's rear wheel.

\*It does not mean Non-European spec model can be registered in Europe. The specification, equipment and details could be different in each specification due to different law requirements in each country.

# Ample Output From Efficient Mechanics Deliver gutsy low-end and mid-range power through a low-emission and easy-to-master package. That's the goal of the INAZUMA F's 250cm³ engine package. The lightweigh twin cylinder stand up strong inside the naked chassis. Overall, it's engineering that meets the same goals as the styling package – to give motorcyclists more than they expected.



# **Engine**

The INAZUMA F's in-line two-cylinder design makes a lightweight and compact powerplant that produces the perfect low- and mid-range punch for powering through urban areas and open roads. Liquid cooling helps keep the bike in the optimum performance zone, no matter the conditions.



The instrument cluster features a large tachometer at its center with a group of highly visible LED warning lights for water temperature, oil pressure, FI, plus neutral and high beam indicators positioned to its left. On the right side is a large LCD displaying readouts for speed, fuel, odometer, dual trip meters, gear position, maintenance interval, and clock. The engine rpm indicator flashes or lights when engine revs reach a preset value. The rider can define both the engine rpm value and how the indicator lights.

- The maintenance interval indicator appears at the first 1,000 km, and after reset at every 5,000km. After the first 1,000km, the interval can be set within a range of 500 to 5,000km.
- ⊕ is displayed if the rpm indicator is set to flash or light. The rpm indicator can be deactivated in the setting mode.







gear position indicator

maintenance interval indicator



In addition to looking great, the all black handlebars offer a comfortable and relaxed riding position with a high degree of freedom.



## **Brakes**

The front brake lever is designed with a five step adjustable reach that lets you change the setting to fit your hand size.



The contoured seat rises from its slim marriage with the fuel tank to a raised passenger platform. It provides for comfortable and controlled seating with a low 780mm seat height, while blending with the motorcycle's stylish appeal. The silver-finished passenger grab bar adds a comfortable hold for tandem rides, and serves up style when riding solo.



# **Large Grab Bar**

The stylish aluminum grab bar is large and easy to grip for the rear passenger.