



GSX-S1000



ENGINE

4-stroke, 4-cylinder, liquid-cooled, DOHC

DISPLACEMENT

999cc

RATED OUTPUT

112 kW @ 11,000 rpm (152 PS)

MAX. TORQUE

106.0 Nm @ 9,250rpm (79.66 lb. ft)

COOLING SYSTEM

Liquid Cooled

LENGTH / WIDTH / HEIGHT / WEIGHT

2115mm / 810mm / 1080mm /

SEAT HEIGHT

810mm

GEARBOX

6 Speed

TANK CAPACITY

19 Ltr



FROM

£10,999

+ OTR

GSX-S1000 FEATURES

ADVANCED SUSPENSION

A long-stroke design with a 73.4mm bore and a 59.0mm stroke allows the combustion chambers to be compact. It therefore allows a combination of an optimal compression ratio, a flat-top piston shape, and a broad spread of power throughout the rev range



POWERFUL ENGINE

Equipped with the Suzuki Clutch Assist System (SCAS), the clutch acts as a slipper clutch system when changing down rapidly. SCAS is an advanced clutch system supporting both sporty riding and less fatigue on long rides

ADVANCED BRAKING

By adopting the new Low RPM assist system, the concern of an unexpected engine stall has been relieved. This system will automatically raise the idle speed when engaging the clutch or when riding at low rpms



Colour TFT Screen

A 5 inch colour TFT instrument panel displays all the riders required information via a clean and intuitive layout. It features day and night modes which change automatically via a light sensor.

GSX-S1000 FINANCE

Flexible payment options to suit your budget

PCP Finance

Personal Contract Purchase

5.90% APR

£105.45

Monthly Payment

£3000.00

Customer Deposit

36

Months Term

On the Road Cash Price:	£10999.00
Dealer Contribution:	£0.00
Amount of Credit:	£7999.00
Optional Final Payment:	£5463.00
Total Amount Payable:	£12163.75
Fixed Rate of Interest:	2.90%
Annual Mileage:	4000 miles
Excess Mileage Charge:	0.6p/mile

Credit is subject to status and only available to UK residents aged 18 and over. Credit is provided by Suzuki Financial Services Limited. Suzuki Finance is a trading style of Suzuki Financial Services Limited, St William House, Tresillian Terrace, Cardiff, CF10 5BH.