

300cc Street Motorcycle with Fuel Injection and ABS

This street motorcycle features a 300cc liquid-cooled, single-cylinder engine with electronic fuel injection. It is equipped with ABS for enhanced safety and control.



ADDITIONAL IMAGES



Overview

High-Performance Street Motorcycle

The SK300-K is a modern street bike engineered for urban performance and agility. Featuring a powerful 292cc liquid-cooled engine and advanced Bosch fuel injection, it delivers responsive power and efficient fuel consumption. Equipped with Bosch ABS and a robust weaving tube frame, this motorcycle offers superior handling and safety for both daily commutes and weekend excursions.

Performance Metrics

Key Performance Metrics

21.5 kW

Maximum Power

25 N·m

Maximum Torque

129 km/h

Top Speed

292 cc

Displacement

Engine & Transmission

Fuel System

Bosch Fuel Injection • ECU Ignition

Engine Type

Single cylinder, 4-stroke, DOHC with balancer, 4 valves

Cooling System

Water cooling

Transmission

6-speed manual with wet multi-plate hydraulic clutch

Chassis & Suspension

Frame Type

Weaving tube frame

Front Suspension

37mm upside down fork (105mm travel)

Rear Suspension

Mono-shock absorber (30mm travel)

Braking & Safety

Braking System

Bosch ABS, Front Disc (300mm), Rear Disc (240mm), Hydraulic

Dimensions & Capacity

Physical Specifications

Dimension	Value
Overall Dimensions	2050 x 775 x 1127 mm
Wheelbase	1410 mm
Seat Height	810 mm
Dry Weight	163 kg
Fuel Capacity	15.5 L

Wheels & Tires

Tire Configuration

- Front: 110/70-17
- Rear: 150/60-17
- Alloy wheels

Electrical & Equipment

Standard Equipment

LED Lighting, Digital Instrument Cluster, Electric Start, 12V10A Battery