



A Modern Classic



The Suzuki VX800, with its good looks and a booming, high-torque V-Twin engine, revives the fun of the traditional sporting roadster-and adds Suzuki technology and quality for the '90s. It combines the character and excitement of a shaft-driven V-Twin sportbike with a comfortable riding position and smooth handling to take you where you want to go, whenever you want to go.







FEATURES

- V-Twin 805cc engine packs a high torque, while its crankshaft configuration reduces vibration for smooth power delivery.
- Two-into-two exhaust system with reverse-taper mufflers produces a rich, mellow exhaust note.
- Shaft-drive system requires less maintenance and eliminates chain lube splattering.
- Microcomputer-controlled digital ignition system provides ideal timing, unaffected by heat or humidity.
- The adult riding position, combined with a thick-cushioned one-piece seat, provides comfort for both rider and corider with its careful ergonomic engineering.
- Slim frame design of the VX800 enhances its classic lines and makes maneuvering easier. Provi-

- sion of five engine mounting points increases rigidity; the reinforced tail section is well-suited for saddlebags and carrier-rack loads.
- Front forks features 41 mm stanchion tubes and a full 150 mm of wheel travel.
- Conventionally mounted rear shock absorbers with piggyback reservoir have spring preload and compression and rebound damping adjustments.
- Both the 310 mm front disc brake with staggered-size twin-piston caliper and the rear 250 mm disc brake with opposed-piston caliper have sintered-metal pads. Front brake lever features an easy-touse 4-position adjustment system.
- · Light and rigid aluminum-alloy, five-spoke wheels with hollow spokes carry front 18-inch Metzeler ME33 and rear 17-inch Metzeler ME55A tires.

SPECIFICATIONS

Engine type

Carburetor

Dry mass

SOHC. 4-stroke. TSCC. V-2 cylinders, watercooled, 8 valves

Piston displacement 805cc

Bore × stroke 83 mm × 74.4 mm

Compression ratio 10.0:1 63.0 PS/6,500 r.p.m. Maximum power

Maximum torque 7.51 kg-m/5.500 r.p.m. MIKUNI BDS36SS and

BS36SS

Fully transistorized Ignition type Starter system Electric starter Transmission 5-speed constant mesh

Shaft drive

Final drive Overall length 2.255 mm (88.8 in.) Overall width 805 mm (31.7 in.) Overall height 1,085 mm (42.7 in.)

Seat height 795 mm (31.3 in.) Wheelbase 1,555 mm (61.2 in.) Ground clearance

145 mm (5.7 in.) 213 kg (470 lbs)

Suspension front Telescopic Coil spring, gas/oil

damped, spring preload 5-way, rebound damping 4-way and compression damping

4 - way adjustable

Disc

front

Fuel tank Body colors

Brakes front

Tires

Disc 110/80-18 150/70B-17 19.0 L (5.0 gal) Dark Blue, Maroon,



805cc V-twin engine



Shaft drive system



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. Always wear a helmet, eye protection, and protective clothing . Read your owner's manual carefully · Enjoy riding safely



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