





THE COMPLETE SPECIFICATIONS

PULSAR 150 SD ABS

WHAT POWERS PULSAR 150 SD ABS

ENGINE

Type: 4-Stroke, 2-Valve, Twin Spark BSIV Compliant DTS-i Engine

Max Power: 10.29 kW (14 PS) @ 8000 rpm

Max Torque: 13.4Nm @ 6000 rpm

Displacement: 149

VEHICLE

Wheel Base: 1320 mm

Length x Width x Height: 2055 mm x 755 mm x 1060 mm

Ground Clearance: 165mm

Suspension Front: Telescopic, with anti-friction bush

Kerb Weight: 146 Kg

Fuel Tank (Reserve / Usable): 15 L (3.2 L reserve, 2.5 L usable)
Suspension Rear: 5 step adjustable, Nitrox shock absorber

BRAKES & TYRES

Brake Size Front: 260 mm Disc

Brake Size Rear: 130mm Dia. Drum Tyre Front: 80/100 17 Tubeless Tyre Rear: 100/90 17 Tubeless

Brake Type Front: Disc Brake Type Rear: Drum

ELECTRICALS

System: 12 V Full DC

Head Lamp (High Beam): 35/35 W with 2 pilot lamps, With AHO

(Auto Headlamp On)



Nitrox Shock Absorber



Anti Lock Braking (ABS)



Tubeless Tyres & Alloy Wheels



4-stroke Twin-Spark DTS-i Engine

DEALER'S STAMP