Technical specs PULSAR NS200

ENGINE

Type 4-stroke, SOHC 4 valve, Liquid cooled. Triple Spark DTS-i Engine, FI, BSIV compliant 199.5

18.6 @ 8000

Displacement(cc) 17.28 (23.5 PS) @ 9500

Max power(kW @ RPM) Max torque(Nm @ RPM)

SUSPENSION Front Rear **BRAKES**

Front(mm)

Telescopic with Anti-friction bush Nitrox mono shock absorber with Canister

Single channel ABS, 300 dia disc (ABS Variant) 280 dia disc (Double Disc Variant)

Rear(mm) 230 dia disc

TYRES

100/80-17 52P Tubeless Front 130/70-17 62P Tubeless Rear **FUEL TANK**

Total litres(L)

ELECTRICALS System

12V Full DC MF H4 Blue Tinge (12V 55/60W) With Auto Headlamp On (AHO) Headlamp

DIMENSIONS

2017 Length(mm) 804 Width(mm) Height(mm) Ground clearance(mm) 1075 167 Wheelbase(mm)

Kerb weight(kg) 154 (ABS Variant) / 152 (Double Disc Variant)

> 11.4 (15.5 PS) @ 8500 14.6 @ 6500

Technical specs PULSAR NS160 (TWIN DISC)

160.3

ENGINE Type

Displacement(cc) Max power(kW @ RPM) Max torque(Nm @ RPM) SUSPENSION

Front Rear BRAKES

Telescopic with Anti-friction Bush Nitrox mono shock absorber with Canister

4-stroke, SOHC 4-Valve, Oil Cooled, DTS-i Engine, BSIV compliant

Front(mm) 240 dia disc

Rear(mm) 230 dia disc

TYRES

Front 90/90-17 49P Tubeless Rear FUEL TANK 120/80-17 61P Tubeless

Total litres(L)
ELECTRICALS

System Headlamp 12V Full DC MF

H4 (12V 55/60W) With Auto Headlamp On (AHO)

DIMENSIONS

Length(mm)
Width(mm)
Height(mm)
Ground clearance(mm) 2017 803.5 1060 176 1363 Kerb weight(kg) 145







Feel the thrill and push your limits of riding with Pulsar NS200 and NS160

DEFINITELY MALE

