

KPS200 4V

Small displacement,
high performance

Trendy design, high-performance
water-cooled four-valve NRF engine,
bringing cross-border power experience.



UPGRADED 4-VALVE NRF ENGINE

NRF200 Engine: vertical single-cylinder, four-valve,
water-cooled, EFI, six gears

Max. Power (kW@rpm): 15@9000

Max. Torque (N.m@rpm): 17.5@7500

Compression Ratio: 11.5:1

THE FOUR-VALVE MECHANISM ENHANCES THE ENGINE'S INTAKE AND EXHAUST EFFICIENCY, REFERRING TO THE ENGINE SPEED, THEREBY IMPROVING THE ENGINE'S HIGH-SPEED POWER PERFORMANCE. HIGHER COMPRESSION RATIO BRINGS HIGHER ENGINE EFFICIENCY, RELEASING POWERFUL ENERGY IN A SHORT TIME.



KPS200 4V APPEARANCE



Smooth body lines, increased frame strength,
bringing safe and reliable driving experience

Dimension (L×W×H mm): 2080×745×1060

Wheelbase (mm): 1340

Seat Height (mm): 777

Various colour options

● Cerulean Blue
With Pearl Black

● Bright Red
With Pearl Black

● Pearl White
With Pearl Black

○ Pearl Black



KPS200 4V OTHER FEATURES

15L fuel tank

15L fuel tank guarantees a range of 500km and above,
perfectly suitable for long-distance travel.



Sporty muffler



Digital dashboard



All LED light source



Split footrest

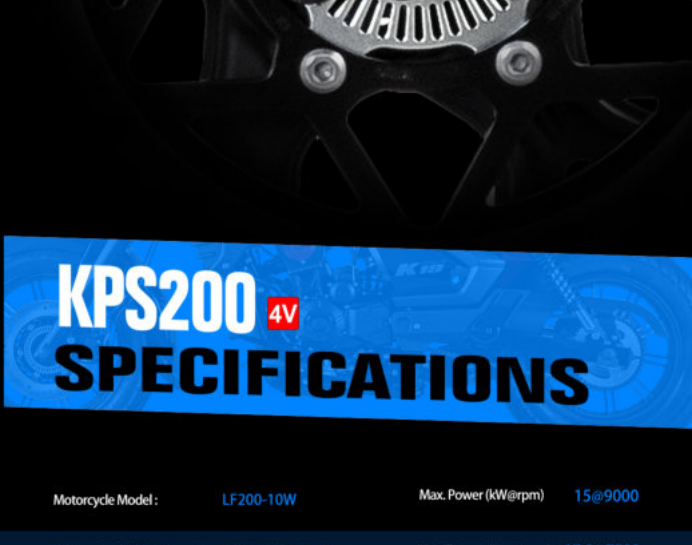
Removable footrest for easy modification



High performance tubeless tires

front/rear: 100/80R17/130/70R17

Wider tires with good grip,
easy to deal with various road conditions

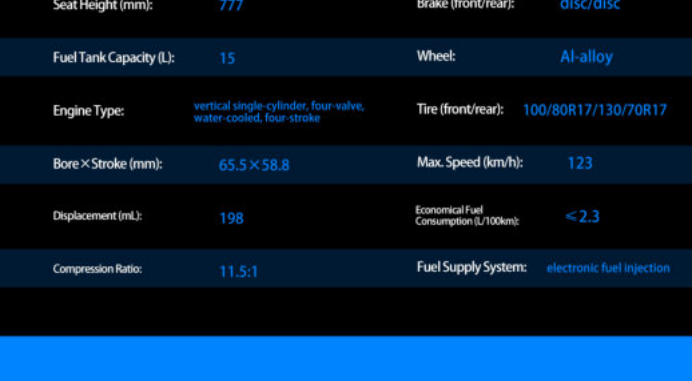


Disc brakes

300mm front disc brake with one-way dual-piston caliper, 220mm rear disc brake with one-way single-piston caliper

Al-alloy wheels

ABS optional



KPS200 4V SPECIFICATIONS

Motorcycle Model: LF200-10W Max. Power (kW@rpm): 15@9000

Dimension (L×W×H mm): 2080×745×1060 Max. Torque (N.m@rpm): 17.5@7500

Wheelbase (mm): 1340 Start: electric start

Net Weight (kg): 152 Transmission: 6 gears, hand-clutched

Seat Height (mm): 777 Brake (front/rear): disc/disc

Fuel Tank Capacity (L): 15 Wheel: Al-alloy

Engine Type: vertical single-cylinder, four-valve, water-cooled, four-stroke Tire (front/rear): 100/80R17/130/70R17

Bore×Stroke (mm): 65.5×58.8 Max. Speed (km/h): 123

Displacement (mL): 198 Economical Fuel Consumption (L/100km): <2.3

Compression Ratio: 11.5:1 Fuel Supply System: electronic fuel injection