

# R 1250 R

Style HP

## **TECHNICAL SPECIFICATIONS**

#### ENGINE

Туре	Air/liquid-cooled four stroke, flat-twin engine, double overhead camshaft, one (1) balance shaft and variable engine timing system, BMW ShiftCam
Bore/stroke	102.5 mm x 76 mm
Displacement	1,254 сс
Rated output	100 kW (136 hp) at 7,750 rpm
Maximum torque	143 Nm at 6,250 rpm
Compression ratio	12.5:1
Mixture control/ Engine management	Electronic intake pipe injection
Emission control	Closed-loop 3-way catalytic converter, emission standard EU-4

### POWER TRANSMISSION

Clutch	Oil lubricated clutch, hydraulically operated
Gearbox	Constant mesh 6-speed gearbox with helical gear teeth
Drive	Shaft drive

#### ELECTRICAL SYSTEM

Alternator	Three-phase alternator 508W (nominal power)
Battery	12 V/12 Ah, maintenance-free

#### DIMENSIONS/WEIGHTS

Seat height	820 mm	
Inner leg curve	1,840 mm	
Usable tank volume	18 L	
Reserve	Approximately 4 L	
Length	2,165 mm	
Height (excluding mirrors)	1,300 mm	
Width (including mirrors)	880 mm	
Unladen weight (road-ready, fully fuelled)	239 kg	
Permitted total weight	460 kg	
Payload (with standard equipment)	221 kg	

#### **AVAILABLE COLORS**



Stvle HP



Black Storm Metallic

### **MAKE LIFE A RIDE**



## **TECHNICAL SPECIFICATIONS**

#### **CHASSIS/BRAKES**

Frame Two-section frame Front and bolted-on rear frame Load-bearing engine	Steering head angle	62.3°	
	Wheel	Cast aluminium wheels	
Front wheel location/ suspension	Telescopic upside-down fork Stanchion diameter: 45 mm	Rim, front	3.50" x 17"
Stanchion diameter. 45 min	Statemon diameter. 45 min	Rim, rear	5.50" × 17"
Rear wheel location/ suspension	Cast aluminium single-sided swing arm with BMW Motorrad Paralever, WAD strut (travel-related damping),	Tire, front	120/70 ZR17
hydraulically adjustable (continuously variable) spring pre-load by handwheel, adjustable rebound damping by handwheel	Tire, rear	180/55 ZR17	
	handwheel, adjustable rebound	Brake, front	Dual disc brake Floating brake discs Diameter: 320 mm
Suspension travel (front/rear)	140 mm/140 mm		4-piston radial calipers
		Brake, rear	Single disc brake
Wheelbase	1,515 mm		Diameter: 276 mm
Castor	125.6 mm		Double-piston floating caliper
		ABS	BMW Motorrad Integral ABS (part-integral), disengageable

#### **PERFORMANCE/FUEL CONSUMPTION**

Maximum speed

4.75 L

Over 200 km/h

**Fuel consumption** per 100 km based on WMTC

CO2 emissions based on WMTC

**Fuel type** 

110 g/km

Unleaded super, 95 RON, adapive fuel quality regulation (91 to 98 RON)

Photo may vary from actual unit.

without prior notice.

Specifications are subject to change



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**FEATURES** 

Standard Equipment

- ASC (Automatic stability control)
- TFT display with connectivity
- Dynamic ESA (Electronic Suspension Adjustment)
- Riding Modes Pro with DTC (Dynamic Traction Control), ABS Pro, HSC Pro, and DBC (Dynamic Brake Control)
- Cruise control
- Keyless ride