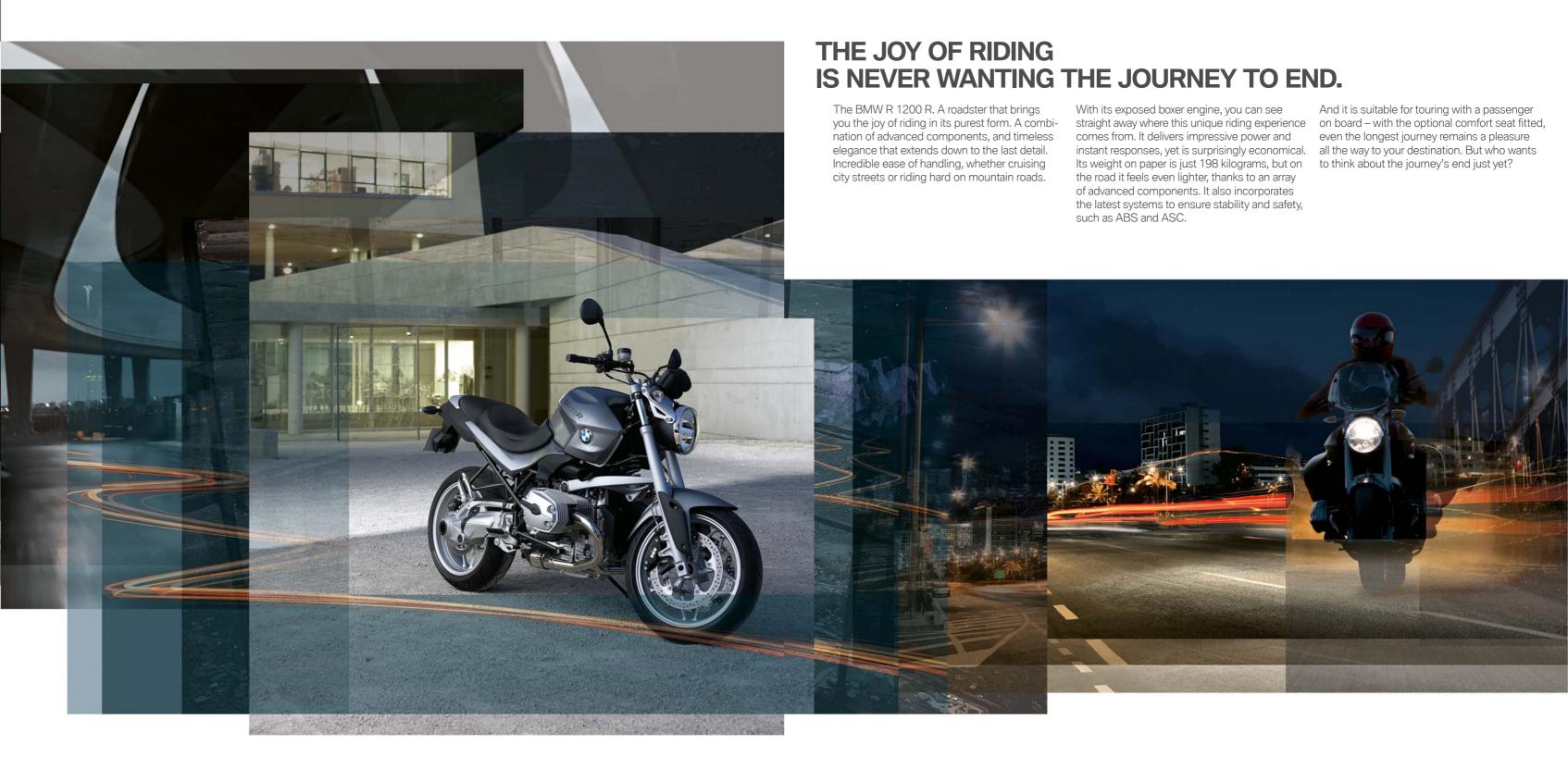


R 1200 R





pulls hard all the way across the rev range, while knock sensors and a sophisticated twin-spark ignition system ensure maximum combustion efficiency and smooth running.

The high-torque engine also contributes to ride comfort, thanks to a balance shaft designed to minimize vibrations. And the helical gearbox makes life even easier with its precision and



Night Bla



Night Black with stripe



Franite Grey Matt Metallic



ine White

CHASSIS/BRAKES



Biarritz Blue Metallic

Double-disc brake, floating discs, diameter 320 mm,

Single-disc brake, diameter 265 mm, double-piston

Optional BMW Motorrad Integral ABS (partially integral)

four-piston fixed caliper



THE JOY OF RIDING IS KNOWING YOU'RE READY FOR ANYTHING.

The R 1200 R is stylish celebration of the power of restraint, and a roadster in the purest sense. There's no fairing here – just a motorcycle stripped to the bare essentials.

Its suspension can put even the rockiest of roads firmly in its place: the extreme stiffness of the Telelever at the front ensures excellent grip and directional stability, while the Paralever at the rear delivers a smooth ride and effortless

transmission of power to the tarmac. It absorbs even the slightest bump in the road surface, and is also extremely durable, requiring minimal maintenance. The electronics are similarly impressive. The sporty partially integral ABS (optional), which weighs just 2.2 kilograms, allows precise controllability and ensures full use is made of the available braking force. And for riders who want to feel even closer to the road, the switchable ASC Automatic Stability Control

(optional) prevents loss of rear-wheel grip, especially on wet and poor-quality roads. ESA Electronic Suspension Adjustment (optional), meanwhile, is designed to maximize comfort. A touch of a button is enough to adjust the suspension to the current load and road conditions. But enough talk – it's time you got out there and experienced the R 1200 R for yourself.

ENGINE Type Air/oil-cooled, four-stroke twin-cylinder boxer engine, four valves per cylinder, single camshaft, central balance shaft 101 mm x 73 mm Bore x stroke 1,170 cc Capacity Max. output 109 hp (80 kW) at 7,500 rpm Max. torque 115 Nm at 6.000 rpm 12.0:1 Compression ratio Electronic intake pipe fuel injection, BMS-K+ electronic Fuel/engine management engine management with overrun cut-off, twin-spark Emission control Regulated 3-way catalytic converter, compliant with EU3

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PERFORMANCE/FUEL CONSUMPTION		
Max. speed	Over 200 km/h	
Fuel consumption per 100 km at a constant 90 km/h	4.1 litres	
Fuel consumption per 100 km at a constant 120 km/h	5.5 litres	
Fuel type	95–98-octane (RON) premium/super plus unleaded (knock control; max. output achieved with 98-octane fuel)	
ELECTRICS		
Alternator	600-W three-phase generator	

Battery 12 V/14 Ah, maintenance-free TRANSMISSION

Clutch Hydraulically operated single-disc dry clutch
Gears Six-speed helical synchromesh gearbox
Drive Shaft drive

Frame	Two-section frame made up of front and rear subframes with load-bearing engine/gearbox
Suspension, front	BMW Motorrad Telelever; stanchion diameter 35 mm, central spring strut
Suspension, rear	Die-cast aluminium single swing-arm with BMW Motorrar Paralever; central spring strut, spring preload steplessly adjustable via handwheel, adjustable rebound damping
Travel, front/rear	120 mm/140 mm
Wheelbase	1,495 mm
Castor	119 mm
Steering head angle	62.9°
Wheels	Cast aluminium
Rim dimensions, front	3.5 x 17"
Rim dimensions, rear	5.5 x 17"
Tyre, front	120/70 ZR 17
Tiro roor	190/55 7D 17

DIMENSIONS/WEIGHT	
Dividition of Weight	

Brake, front

Brake, rear

eat height	800 mm (low seat: 770 mm, comfort seat: 800 mm, high seat: 830 mm, high comfort seat: 830 mm, lowered suspension: 760 mm)
ider step length	1,800 mm (low seat: 1,760 mm, comfort seat: 1,860 mm high seat: 1,860 mm, high comfort seat: 1,860 mm, lowered suspension: 1,720 mm)
nladen weight, fully fuelled/road-ready (1)	223 kg
ry weight (2)	198 kg
flax. permitted weight	450 kg
flax. load (with standard equipment)	227 kg
sable tank capacity	18.0 litres

Of which reserve Approx. 3.0 litres
Length 2,145 mm
Height (excluding mirrors) 1,285 mm
Width (inc. mirrors) 872 mm

For more information, visit

bmw-motorrad.com

Dimensions refer to unladen motorcycles as per DIN standard definition

(1) As defined in EU directive 93/93/EEC, filled with all operating fluids, fuelled to at least 90% of usable tank capacity. (2) Unladen weight without operating fluids.

OPTIONAL EQUIPMENT



BMW MOTORRAD ABS (PARTIALLY INTEGRAL)

- Advanced two-channel ABS
- Precisely controllable
- Effectively regulates braking force
- Weight just 2.2 kg
- Extremely compact
- Low electricity consumption



LOW DOUBLE SEAT

- No-cost option
- Seat height 770 mm
- Rider step length 1,760 mm

ACCESSORIES



SPORT SILENCER

- Made entirely of titanium, dual-port design
- Weight approx. 2.3 kg less than standard component
- Laser-etched Akrapović® lettering
- · Homologated for use on public roads EU-wide



TANKBAG

- Capacity adjustable between 16 and 24 litres
- Waterproof main compartment
- Waterproof A4-sized map pocket
- Black/silver



SYSTEM PANNIERS

- Capacity 32 litres per pannier
- Waterproof
- · Helmet fits into either pannier
- Integrates seamlessly into design of motorcycle



Check out the System 6 helmet and the full range of Rider and Motorcycle Equipment online.

bmw-motorrad.com

