**BMW R 1250 RT** 

Type Air/liquid-cooled four stroke flat twin engine, double overhead camshaft, one balance shaft and variable engine timing system BMW ShiftCam

Bore / stroke 102.5 mm x 76 mm 1.254 ccm Capacity

100 kW (136 PS) at 7.750 U/min Rated output Max. torque Compression ratio 143 Nm at 6.250 U/min 12.5:1

Mixture control Emission control

Electronic intake pipe injection Closed-loop 3-way catalytic converter, emission standard EU-4

Performance / fuel consumption

Maximum speed Fuel consumption per 100 km based on WMTC CO2 emission based on WMTC Over 200 km/h 4,75 l 110 g/km

Unleaded super, octane number 95 (RON), adaptive fuel quality regulation (91 to 98 RON)

Electrical system

Alternator Battery Three-phase alternator (510 watts nominal power)  $12\ V\ /\ 12$  ah, maintenance-free

Power to

Clutch

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

Drive Shaft drive

Chassis / brakes

Frame
Front wheel location / suspension Two-section frame, front- and bolted on rear frame, load-bearing engine BMW Motorrad Telelever, stanchion diameter 37mm, central spring strut

Cast aluminium single-sided swing arm with BMW Motorrad Paralever, WAD strut (travel-related damping), spring pre-load hydraulically adjustable (continuously variable) at

handwheel, rebound damping adjustable at handwheel

120 mm / 136 mm Suspension travel, front / rear

Wheelbase 1,486 mm 116 mm Steering head angle 64.1°

Wheels Rim, front Cast aluminium wheels 3.57 x 17" 5.50 x 17" 120/70 ZR 19 Rim, rear Tyre, front

Tyre, rear Brake, front  $180/55~\mathrm{ZR}$  17 Dual disc brake, floating brake discs, diameter 320 mm, 4-piston radial calipers

Brake, rear Single disc brake, diameter 276 mm, double-piston floating caliper BMW Motorrad Integral ABS (part-integal)

Dimensions / weights

Lenght (over mud guard)

Height (over windshield)

805 / 825 mm (OE low seat: 760 / 780 mm; OE high seat: 830 / 850 mm) 1,810 / 1,850 mm (OE low seat: 1,740 / 1, 780 mm; OE high seat: 1,875 / 1,915mm) approx. 25 1 Seat height

Inner leg curve Usable tank volume

approx. 4 l 2.222 mm

min 1 405 mm: max 1 570 mm

(Style Sport: min. 1,360 mm; max. 1,480 mm)

Width (incl. mirrors) 985 mm Width (incl. side cases) 990 mm 279 kg Unladen weight, road ready, fully fuelled 1)

Permitted total weight Payload (with standard equipment) 226 kg

**Equipment (in parts** 

Standard equipment

- Cast aluminium wheels

- ADDITIONAL FOG LIGHT

MSR (Dynamic engine brake control)

- TYRE PRESSURE CONTROL - HEADLIGHT PRO

- 10' colored TFT screen

- AUDIO SYSTEM ECE

- Radio software oce

- Riding modes pro

- Gear shift assistant pro - Center stand

- Luggage rack - KEYLESS RIDE

- Chromed exhaust pipe

 Central locking system - SEAT HEATING

- ANTI-THEFT ALARM SYSTEM

- ENHANCED TELEPHONY WITH EXTENDED SMARTPHONE

CONNECTIVITY

- 12V SOCKET

- Dynamic ESA - Active Cruise control

- WINDSHIELD SPORT

- ADAPTIVE HEADLIGHT



**Alpine White** HK\$ 293,800 FRT included

Rate / Month: HK\$6,388



Racing blue metallic

HK\$ 308,800 FRT included

Rate / Month: HK\$6,715



Manhattan metallic

HK\$ 303,800 FRT included

Rate / Month: HK\$6,606



719 Mineral White metallic

HK\$ 318,800 FRT included

Rate / Month: HK\$6,932