HIMALAYAN



ROYAL ENFIELD

FRAME

Half duplex split cradle Frame type

DIMENSIONS

Weight in running order (Kg.) 199 Wheelbase (mm) 1465 Seat height (mm) 800 Ground clearance (mm) 220

Length x width x height (mm) 2190 X 840 x 1370

ENGINE

Number of cylinders Single Cylinder, 4 stroke

Bore x stroke (mm)

Cooling System Air cooled with oil cooler

Displacement (cc)

Injection system Electronic ECU / Variable

Valve gear / valves per cylinder

Compression ratio

Maximum power (Kw/HP-rpm)

Maximum speed (mph)

Maximum torque (Nm/rpm) 32 Nm @ 4250 +/- 250 rpm

CO2 emission (g/mile)

Idle rpm Noise Emission

Clutch

Secondary transmission

Gearbox

Starting System **Engine Oil**

78 x 86

411

SOHC, Camshaft in cylinder

head, 2 valves

9.5:1

17,88 kW / 24.3 bhp @ 6500 rpm

79

76.5 g/mile

1250 +/- 100 rpm

88.0 dB(A) @3250rpm

Wet multi plates Double chain

5 Speed, Constant Mesh

Electric Start

SAE 15W50 API SL Jaso MA2

Semi-synthetic

CHASSIS AND BRAKES

Front wheel 90/90-21 M/C 54H Rear wheel 120/90-17 64S

Front suspension hydraulic telescopic fork 41 mm \,\text{\tensure}. 200 mm travel Rear suspension progressive central spring strut 5-way adjustable,

180mm travel

Dual Channel ABS (Switchable to Single Channel ABS -**ABS**

Rear Wheel ABS Control Deactivation)

Front brake Disc (300mm), 2-piston floating caliper Rear brake Disc (240mm), 1-piston floating caliper

CAPACITY

Petrol tank 3.3 +/- 0.11 gallons

(imperial gallons)

Low fuel warning 1.21 +/- 0.11 gallons

Consumption (mpg) 88.83

EQUIPMENT

Instrument Cluster

Navigation

Emergency stop switch Central and side stand

Engine Guard

Tool kit

Burst switch

Side stand switch

Luggage rack

Digital cluster with main LCD





COLOURS



GRANITE BLACK



GRAVEL GREY







