

TECHNICAL DATA

Engine capacity	744 cc
Bore	80 mm
Stroke	74 mm
Timing system	2 valves with light alloy pushrods and rockers
Max power at crankshaft	35 kW (48 HP) at 6700 rpm
Maximum torque at crankshaft	59.6 Nm at 3250 rpm
Exhaust system	Two-in-one Arrow. 3-way catalytic converter with double lambda probe
Cooling system	Air
Frame:	Double cradle tubular frame in ALS steel with detachable elements.
Wheelbase	1450 mm
Trail	117 mm
Headstock angle	27°50'
Front suspension	Telescopic hydraulic fork with 40 mm stanchions
Travel	130 mm
Rear suspension	Die cast light alloy swingarm with 2 spring preload adjustable shock absorbers
Wheel travel	111 mm
Front brake	320 mm Ø stainless steel disc and Brembo calliper with 4 differentiated and horizontally opposed pistons
Rear brake	260 mm floating stainless steel disc, floating 2 piston calliper
Front wheel	18" spoked. Tyre 100/90
Rear wheel	17" spoked. Tyre 130/80
Saddle height	798 mm
Length:	2.240 mm
Height:	1180 mm
Minimum ground clearance:	179 mm
Fuel tank capacity	21 litres (including 4 litre reserve)
Kerb weight*	186 kg

* Wet weight with operating fluids, without fuel.