

Service Intervals As Per User Manual

**Dimensions & Weights** 

Claimed KERB Weight (kg)	124.74 (Ready to Ride)	
Seat Height (mm)	III Can the	963 mm
Wheel Base (mm)	111 3188	<mark>1 491 m</mark> m
Ground Clearance (mm)	11 28 11	332 mm
Caster Angle (degrees)		27.6
Trail (mm)		142 mm

### **Drive Train**

Drive	#520 Cha <mark>in; 13T/51T</mark>	
Gearbox	Wide-R <mark>at</mark> io, 6-speed	
Front Suspension	49mm Leading Axel inverted Showa® fork; 305mm travel	
Rear Suspension	Pro-Link® Showa <mark>® single shoc</mark> k; 300mm travel	

#### **Instruments & Electronics**

Headlight	Halogen
Taillight	LED

# Engine

Tank Capacity (I)	7.61
Fuel System	PGM-FI, 46mm downdraft throttle body
Starter	Electric
Engine Configuration	n 449cc liquid-cooled, single-cylinder four-stroke
Cylinders	1
Valves Per Cylinder	4
Valve Train	Unicam® SOHC
Bore x Stroke (mm)	96 x 62.1
Compression Ratio	12,1:1

#### Wheels

Tyres (f)	Dunlop, MX52 80/100-21	
Tyres (r)	Dunlop, MX52 110/100-18	
Rim Size (f)	21"	
Rim Size (r)	18"	

### Safety

Front Brakes	Single 260mm disc with twin-piston caliper
Rear Brakes	Single 240mm disc

# Styling

Frame Material Aluminium Twin Spar Chassis

