

Engine

Type	Air cooled 4 stroke
Bore & Stroke	52.4 mm x 57.8 mm
Displacement (cm ³)	124.7
Compression Ratio	9.9:1
Max. Power (BHP/Revolutions per minute)	10.7 @ 7500
Max. Torque (Nm/Revolutions per minute)	10.6 @ 6000
Fuel System	Fuel Injection

Transmission & Chassis

Frame Type	Diamond
Transmission Type	5 Speed
Clutch Type	Wet Multiplate

Suspension

Front Suspension Type	Dia. 30 Telescopic
Rear Suspension Type	5 step Adjustable Hydraulic Shock Absorbers

Brakes

Front Brake Type (mm)	Disc - dia 240
	Drum - dia 130
Rear Brake Type (mm)	Drum - dia 130

Wheels & Tyres

Wheel Type	Alloy
Front Tyre	80/100 - 18 (Tubeless)
Rear Tyre	100/80 - 18 (Tubeless)

Electricals

Battery (V-Ah)	MF 12V, 4Ah (ETZ 5)
Starting System	Self (with i3s) & Kick

Dimensions

Overall Length (mm)	2051
Overall Width (mm)	Drum 720 / Disc 747

Engine

Type	Air cooled 4 stroke
Bore & Stroke	52.4 mm x 57.8 mm
Displacement (cm ³)	124.7
Compression Ratio	9.9:1
Max. Power (BHP/Revolutions per minute)	10.7 @ 7500
Max. Torque (Nm/Revolutions per minute)	10.6 @ 6000
Fuel System	Fuel Injection

Transmission & Chassis

Frame Type	Diamond
Transmission Type	5 Speed
Clutch Type	Wet Multiplate

Suspension

Front Suspension Type	Dia. 30 Telescopic
Rear Suspension Type	5 step Adjustable Hydraulic Shock Absorbers

Brakes

Front Brake Type (mm)	Disc - dia 240
	Drum - dia 130
Rear Brake Type (mm)	Drum - dia 130

Wheels & Tyres

Wheel Type	Alloy
Front Tyre	80/100 - 18 (Tubeless)
Rear Tyre	100/80 - 18 (Tubeless)

Electricals

Battery (V-Ah)	MF 12V, 4Ah (ETZ 5)
Starting System	Self (with i3s) & Kick

Dimensions

Overall Length (mm)	2051
Overall Width (mm)	Drum 720 / Disc 747

Engine

Type	Air cooled 4 stroke
Bore & Stroke	52.4 mm x 57.8 mm
Displacement (cm ³)	124.7
Compression Ratio	9.9:1
Max. Power (BHP/Revolutions per minute)	10.7 @ 7500
Max. Torque (Nm/Revolutions per minute)	10.6 @ 6000
Fuel System	Fuel Injection

Transmission & Chassis

Frame Type	Diamond
Transmission Type	5 Speed
Clutch Type	Wet Multiplate

Suspension

Front Suspension Type	Dia. 30 Telescopic
Rear Suspension Type	5 step Adjustable Hydraulic Shock Absorbers

Brakes

Front Brake Type (mm)	Disc - dia 240
	Drum - dia 130
Rear Brake Type (mm)	Drum - dia 130

Wheels & Tyres

Wheel Type	Alloy
Front Tyre	80/100 - 18 (Tubeless)
Rear Tyre	100/80 - 18 (Tubeless)

Electricals

Battery (V-Ah)	MF 12V, 4Ah (ETZ 5)
Starting System	Self (with i3s) & Kick

Dimensions

Overall Length (mm)	2051
Overall Width (mm)	Drum 720 / Disc 747