

SPECIFICATIONS

TRIUMPH

ROCKET III TOURING



ROCKET III TOURING
Black



ROCKET III TOURING
Black and Sunset Red



ROCKET III TOURING
Eclipse and Azure

ENGINE AND TRANSMISSION:

Type	Liquid-cooled, DOHC, in-line 3-cylinder
Capacity	2294cc
Bore/Stroke	101.6 x 94.3mm
Fuel System	Multipoint sequential electronic fuel injection with twin butterflies and progressive linkage on primary butterflies
Final Drive	Shaft
Clutch	Wet, multi-plate
Gearbox	5-speed constant mesh

CHASSIS, RUNNING GEAR AND DISPLAYS:

Frame	Tubular steel, twin spine
Swingarm	Twin-sided, steel (houses drive shaft)
Wheels	Front: Cast aluminium alloy 25-spoke 16 x 3.5in Rear: Cast aluminium alloy 25-spoke 16 x 5.0in
Tires	Front: 150/80 R 16 Rear: 180/70 R 16
Suspension	Front: Kayaba 43mm forks, 120mm travel fully shrouded uppers Rear: Kayaba chromed spring twin shocks with 5 position adjustable preload, 105mm rear wheel travel
Brakes	Front: Twin 320mm floating discs, Nissin 4-piston fixed calipers Rear: Single 316mm fixed disc, Brembo 2-piston floating caliper
Instrument display/functions	Analogue speedometer featuring analogue fuel gauge, scroll button on handlebars, LCD trip computer and clock

DIMENSIONS AND CAPACITIES:

Length	2603mm (102.3in)
Width (Handlebars)	995mm (39.1in) inc levers (widest fixed part)
Height	1182mm (46.5in) (Excludes quick release screen & mirrors.) Height with screen is 1372mm (54.0in)
Seat Height	730mm (28.7in)
Wheelbase	1705mm (67.2in)
Rake/Trail	32°/184mm
Dry Weight	358kg (788lbs)
Fuel Tank Capacity	22.3 liters (4.9 gal / 5.9 US gals)

PERFORMANCE:

(MEASURED AT CRANKSHAFT TO DIN 70020)

Maximum Power	108PS / 107bhp / 79kW @ 5400rpm
Maximum Torque	209Nm / 154ft.lbf @ 2000rpm