

1968 Triumph TR 250	
Year	1968
Make	Triumph
Model	TR 250
Engine Location	Front
Drive Type	Rear Wheel
Body Material	Steel body on steel frame
Price	\$3,175.00
Weight	2165 lbs   982 kg

Performance	
Top Speed	107 mph   172.2 km/h

Engine	
Engine Configuration	I
Cylinders	6
	Solid valve lifters
Aspiration/Induction	Normal
Displacement	2498.00 cc   152.4 cu in.   2.5 L.
Valvetrain	OHV
Horsepower	104.00 BHP (76.5 KW) @ 4500.00 RPM
Torque	143.00 Ft-Lbs (193.9 NM) @ 3000.00 RPM
HP to Weight Ratio	20.8 LB / HP
HP / Liter	41.6 BHP / Liter
Bore	2.94 in   74.7 mm.
Stroke	2.99 in   75.9 mm.
Compression Ratio	8.5:1
Main Bearings	4
Fuel Type	Gasoline - Petrol
Fuel Feed	Carburetor 2 Zenit Stromberg
Block	Cast-iron
Head	Cast-iron

Standard Transmission	
Gears	4
Transmission	Manual

Dimensions	
Seating Capacity	2
Doors	2
Exterior	
Length	153.601 in   3901.5 mm.
Width	58.001 in   1473.2 mm.
Height	50.001 in   1270 mm.
Wheelbase	88.001 in   2235.2 mm.
Front Track	49.251 in   1251 mm.

Rear Track	48.751 in   1238.3 mm.
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## Suspension

Suspension	Front : Unequal-length A-arms with coil springs Rear : Independent with semi-trailing arms and coil springs
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## Steering

	Rack and Pinion
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## Tires / Wheels

Tires	185HR15
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