

# INTRODUCING BAJAJ QUTE. THE SMART QUADRICYCLE.



LOVED IN 70  
COUNTRIES



Smart Mileage  
36 kmpl\*



Smart Maneuverability  
3.5 m turning radius



Smart Protection  
Monocoque body



Smart Eco-friendly  
40% lower CO2 emission



# TECHNICAL SPECIFICATIONS

DESCRIPTION		WHEELS AND TYRES	
<b>ENGINE</b>	Four stroke, spark-ignition, Single cylinder engine	Front	135/70 R12 S69 Radial & Tubeless
Capacity	216.6 cm <sup>3</sup>	Rear	135/70 R12 S69 Radial & Tubeless
Max. Engine Output	8.72 kW at 5500 rpm (At Crank shaft)	Spare	135/70 R12 S69 Radial & Tubeless
Max. Torque	17.1 Nm at 4000 rpm (At Crank shaft)	<b>BODY</b>	Steel monocoque body made in high strength steel
<b>CLUTCH</b>	Wet Multi-Disc Clutch	<b>WEIGHTS (KG)</b>	
<b>TRANSMISSION</b>	Constant Mesh Manual, 5 forward & 1 reverse	Unladen Mass	489 kg (Including mass of Fuel and exempted parts)
<b>FUEL TANK</b>	20.6 litres (Water Capacity) LPG*	Gross vehicle weight	789 Kgs
<b>PERFORMANCE</b>		Payload	320 Kgs
Max. speed	70 km/h, 5th Gear	<b>SEATING CAPACITY</b>	4, including driver
Max. Gradability	20% (11.30 degree) in first gear	<b>ELECTRICAL SYSTEMS</b>	
<b>SUSPENSION</b>		Battery	12V, 26AH
Front	Independent Suspension. Twin leading arm with ARB	Engine management	ECU, Fuel injected
Rear	Independent suspension. Coil spring, Semi trailing arm	Head lamp	HS4, 60/55W
<b>STEERING</b>	Manual ( Rack & Pinion) Steering ratio: 13	Tail/Stop lamp	5W/21W
<b>BRAKES</b>	Hydraulic with H-split. All Drum, Dia 180 mm. Right Foot operated control Make: Bosch and Foundation Brake Manufacturing Ltd.	<b>MAIN CHASSIS DIMENSIONS</b> <small>(IN MM)</small>	
<b>PARKING BRAKE</b>	Mechanical (cable operated) Hand operated, Rear wheel	Overall height (Unladen)	1652
		Overall length	2752
		Wheel Base	1925
		Overall width	1312
		Wheel track	1143
		Min. turning circle clearance diameter	7320mm
		Min turning circle diameter (mm)	6960 mm
		** Specifications mentioned above are subject to change.	