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# IT'S POWERFUL, IT'S PROFITABLE!





Company Fitted CNG Tank



Bi-Fuel Switch Mode

### NEW BAJAJ RE CNG!







## **TECHNICAL SPECIFICATIONS:**

#### ENGINE

Туре	RE4S CNG
Engine Displacement	198.88 CC
Max. Power	6.55 kW at 5000 ± 250 rpm at Crankshaft
Max. Torque	14.5 Nm at 3500 ± 250 rpm at Crankshaft
Engine Cooling	Air Cooled + Oil Cooled

#### **CHASSIS & BODY**

Suspension Front	Offset column type
Suspension Rear	Training arm with Prop shaft
Chassis	Monocoque type
Fuel Tank	4-4.5 kg (30Lts) @220bar CNG with 8 Lts Petrol tank

#### ELECTRICALS

System	12 Volts DC -ve earth
Battery	32Ah 12V
Head Lamp	12 35/35W
Horn	12V, Low Tone (LT)
Music system	Yes
USB charger	No

#### PERFORMANCE

Max. Speed	65 kmph
WEIGHT	
Vehicle Kerb Weight	398 kg

#### BRAKES

**Front/Rear** 

Hydraulic expanding friction shoe type

#### DIMENSIONS

Wheel Base	2000 mm	Gradability	8.53 deg (15%)
<b>Overall Length</b>	2658 mm	Minimum Ground Clearance	200 mm - unladen
Overall Width	1300 mm	Tyre Front	4.00-8,4 PR / 6PR
<b>Overall Height</b>	1700 mm	Tyre Rear	4.00-8,4 PR / 6PR

Notes: Values given above are nominal & for guidance only, 15% variation is allowed to cater to production and measurement.

• All dimensions are un-laden conditions • Definitions of terminologies wherever applicable are as per relevant IS/ISO standards

• Specification are subject to change without notice







