

Chassis Platform	LP 913 / 49 BS IV CNG
Engine	TATA 5.7 SGI BS-IV ENGINE; Water cooled sequential gas injection CNG engine; 5675 cc
Maximum Power	96 kW at 2500 r/min
Torque	405 Nm at 1250-1500r/min
Gear Box	GBS-40, 5 forward + 1 reverse
Clutch	330 mm
Suspension	Semi elliptical or parabolic leaf spring at front & Semi elliptical leaf spring at rear; Hydraulic double acting telescopic type at front and rear; Anti roll bar at front & rear
Tyre Size	8.25 x 16 -16 PR
Steering	Power steering
Brakes	Dual circuit full air S-Cam brake with ABS
CNG Cylinders	636 l (198 l - 2 nos. & 120 l - 2 nos.)
Wheelbase	4920 mm
Front Overhang	1292 mm
Rear Overhang	2700 mm
Maximum Width	2200 mm
Overall Length	8912 mm
Turning Circle Diameter	17500 mm
GVWR	9600 kg
Battery	24 V
Alternator Capacity	150 A
Battery Capacity	150 Ah