



LPT 913 Ex2



Specifications

Engine type	TATA 697 TC/IC, water cooled direct injection diesel engine with inter-cooler
Engine capacity (cc)	5675
Max engine output	95 kW at 2400 rpm
Max engine torque	416 Nm at 1400 - 1700 rpm
Emission norms	Euro II
TRANSMISSION AND STEE	RING
Clutch	Single plate dry friction type
Gearbox	GBS-40 synchromesh, 5 forward 1 reverse
Steering	Power steering
SUSPENSION	
Front	Semi elliptical leaf spring
Rear	Semi elliptical leaf spring with auxiliary springs
Shock absorber	Hydraulic double acting telescopic type at front and re
FRAME	
Туре	Ladder type frame with rivetted / bolted cross members, side members are of channel section, depth: 200 mm (max), width: 60 mm
BRAKE	
Service brake	Dual circuit full air S-CAM brake
WHEELS AND TYRES	
No.	6+1
Size	F - 8.25 x 16 -16 PR, Rib type; R - Lug type
DIMENSIONS	
Wheel base (mm)	3800

	Overall length (mm)	6859
	Max width (mm)	2155
(WEIGHTS	
	Kerb weight (Kg)	3240 (Cab)
	GVW (Kg)	9000
(PERFORMANCE	
	Grade ability	29%
	Top speed	107
	Minimum turning circle diameter in mm	13.5

For more information, please contact:

TATA MOTORS

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