

LPT 810

SPECIFICATIONS

MODEL LPT 810 Ex2

Engine Model 497 TCIC BS-III CR

 Power
 92 KW (125 PS) @ 2400 rpm

 Torque
 400 Nm @ 1300-1600 rpm

 Clutch Type
 310 mm Dia, Single Plate Dry

 Gearbox
 GBS 550 Synchromesh, (6F + 1R)

Suspension Front: Semi-elliptical Leaf Springs

Rear: Semi-elliptical Leaf Springs

Tyres 7.50 x 16 - 16 PR

Steering Type Hydraulic Power Assisted (17.8:1)

Brakes Dual Circuit Full Air S-Cam Brake

TCD (m) TCD to be 13.5 for 3800 wb

TCD to 12.3 for 3400 wb

Ground Clearance

(mm)

Max. Speed (km/h) 100 (80 with speed limiter)

205

Gradeability 29%

 GVW (kg)
 8720

 FAW (kg)
 3160

 RAW (kg)
 5560

Front Axle Heavy Duty Forged I Beam,

160

Reverse Elliot Type

Rear Axle Single Reduction Hypoid Gears,

Fully Floating Axle Shafts

Battery 12 V, 100 Ah

Fuel Tank Capacity

(lt)

Emission BSIII

Dimensions

Load Body Cab, HD

Variants

WB (in mm) 3400 & 3800

Load Body Length 14.3 ft for 3400 mm HD (mm/ft) 16.6 ft for 3800 mm

Load Body Width 2042 (6.7)

(mm/ft)

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