

TATA MOTORS
Connecting Aspirations



INTRODUCING TATA LPO 1616 E-I BUS

COMFORT & DURABILITY



TATA LPO 1616 RHD E-I SPECIFICATIONS

ENGINE

Engine
CUMMINS B5.9 160 hp EI

Max. Engine Output
160 hp @ 2500 rpm

Max. Torque
569 Nm @ 1400 rpm

CLUTCH

Single plate dry friction type 352 mm dia.

DIMENSIONS

Wheelbase
5700 mm

Front Track
1980 mm

Rear Track
1817 mm

Chassis Overall Length
10815 mm

Chassis Overall Width
2580 mm

Chassis Overall Height
1890 mm

Frame Front Overhang
1845 mm

Frame Rear Overhang
3270 mm

Gross Vehicle Weight (GVW)
16200 kg

Max. Permissible Front Axle Weight (FAW)
6000 kg

Max. Permissible Rear Axle Weight (RAW)
10200 kg

GEARBOX

TATA G-600 with O.D., 6F+1R

TYRES

10R 20 16PR

BRAKES

Dual circuit, full air S-Cam brake system

STEERING

Integral hydraulic power assisted steering

SUSPENSION

Weveller suspension at front and rear

PERFORMANCE

Max. Geared Speed in Top Gear
105 kmph

Max. Climbing Ability in 1st Gear
18%

Ground Clearance
240 mm

FUEL TANK

250 l

SEATING CAPACITY

36-40 Seats

Available In Chassis Only

For more information, please contact:

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