

TECHNICAL SPECIFICATIONS

MODEL

TATA LPO 916

ENGINE

Model

697 TCIC E-IV

Cylinders / Displacement

6-Cylinder Common Rail Fuel Injection System / 5675 cc

Max. Power

158 HP @ 2400 r/min

Max. Torque

550 Nm @ 1350-1800 r/min

CLUTCH

Single Plate Dry Friction 352 mm Dia.

STEERING SYSTEM

Integral Hydraulic Power-assisted (Tilt & Telescopic)

GEARBOX

6-Speed TATA G 600 with Over Drive

BRAKES

Dual Circuit Full Air S-CAM

SUSPENSION

Parabolic Leaf Spring at Front and Rear

TYRES

235/75 R17.5 Radial

DIMENSIONS

Track – Front / Rear

Front: 1985mm / Rear: 1730 mm

Overall Length

8560 mm

Overall Height

3130 mm

Max. Permissible FAW

3891 kg

Max. Permissible RAW

5709 kg

Max. Permissible GVW

9600 kg

Max. Geared Speed in Top Gear

103 kmph

FUEL TANK

120 litres

ALTERNATOR

24 V- 150 Amps

BATTERY

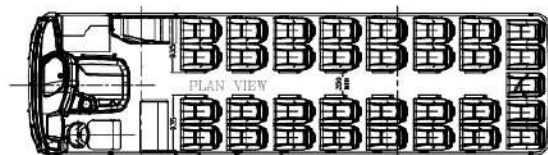
2 x 12 V- 150 AH

SEATS

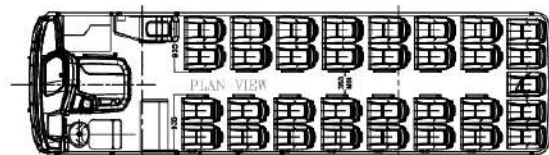
33 + D, 34 + D (Optional)

APPLICATIONS

Staff, School Bus



33 + D



34 + D

For more information, please contact:

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TATA MOTORS
Connecting Aspirations



TATA LPO 916 BUS

RELIABILITY. DURABILITY. AESTHETICS.



A4 Vertical Front