

for immediate use

PRODUCT NOTE

Tata Signa 3725.T

The Tata Signa 3725.T is a next-generation heavy-duty truck engineered to address the evolving demands of India's logistics and transportation industry. Built on the robust Signa platform, the vehicle combines exceptional payload capacity, advanced driveline technology, and optimized operating economics to deliver unmatched productivity and profitability. Designed for long-haul efficiency and superior performance, the Signa 3725.T sets a new benchmark for fleet owners seeking reliability, durability, and cost-effectiveness in their operations. The Signa 3725.T offers up to 1.8 tonnes of additional payload, enabling superior revenue per trip and segment-best TCO.

The truck is powered by a fuel-efficient 250HP 6.7L Cummins engine delivering 950Nm maximum torque, ensuring excellent drivability, gradeability, and consistent performance across varied applications. The Tata Signa 3725.T is a modern, robust, and highly productive haulage truck engineered to deliver higher profitability, lower operating cost, and long-term business sustainability for India's transport ecosystem.

Key Features

- Advanced safety features including engine brake for downhill control, radial tyres for better braking and heat management.
- Smart fuel-efficiency technologies with advance engine upgrades including Auto FE switches delivering consistent better mileage across multiple duty cycles.
- Multiple body length options (24ft, 28ft, 32ft) provide flexibility for varied applications such as Industrial goods, Tankers, Cement
- FOTA (Firmware Over-The-Air) capability enabling remote vehicle system updates and reducing workshop downtime.

Applications: Industrial Goods, Tanker, Cement

Technical specifications:

Parameter	Description
GVW (kg)	37000 kg
Power	250 HP
Torque	950 Nm
Gearbox	6 Speed Manual Gearbox
Suspension	Front - Parabolic leaf spring Rear – Bell Crank Suspension
Rear axle	Single Reduction Axle
Tyres	295/90 R20
Fuel tank	365 L
Gradeability	26%