

PRESENTING
TATA 407 PICKUP_i



FOR THE FAST PACED LIFE

TATA MOTORS BRINGS TO YOU THE INNOVATIVE TATA 407 PICKUP_i

Presenting the vehicle that will not only keep you in tune with the changing times, but will benefit your business as well. The all new Tata 407 Pickup with its range of exclusive features is set to show its performance. Its sturdy chassis and rugged aggregates ensure safety and no breakdowns. Its strong aggregates based on the legendary SFC 407 ensures high performance and longer life of the vehicle. The Tata 407 Pickup offers enhanced service intervals of 20,000 kms for lesser maintenance costs and keeps your vehicle on the road always.

But that's not all. Read on and discover why the Tata 407 Pickup, with a payload of 2.25T, makes a lot of business sense.

407 PICKUP BEST IN CLASS

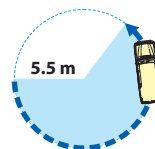
- India's Highest Payload Pickup - 2.25T
- India's Shortest Pickup - 4700mm
- Pickup with Lowest Turning Circle Radius - 5.5m
- Pickup with Lowest Loading Platform Height - 970mm
- Pickup with Largest Loading Area - 4.8TSq.m
- Unmatched Operational Economy



Service Interval of 20,000 kms; Warranty* 3 yr / 3 Lac Kms



**Pickup with Lowest
Loading Platform Height**



1905 mm



**Pickup with Lowest
Turning Circle Radius**



**India's Highest
Payload (2.25t) Pickup**



**Pickup With Largest
Loading Area**



**India's Shortest
Pickup**

TATA 407 PICKUP_i

SPECIFICATIONS

ENGINE

Model	TATA 497 SP TURBO INTERCOOLED (BS-III)
Max. Engine Output	55.2 Kw (75 PS) at 3050 rpm
Max. Torque	245 Nm (24.9 Mkg) at 1400 -1600 rpm

CLUTCH

Single Plate Dry Friction type 280 mm Dia.

GEAR BOX

GBS - 3.80 Front + 1 Rev, All Syncromesh

STEERING

Manual, Variable Ratio (25 to 28:1)
Recirculating Ball type with Rack and Sector

BRAKES

Vacuum Assisted Dual Circuit Hydraulic with Tandem Master Cylinder

REAR AXLE

Single Reduction, Hypoid Gears, Fully Floating Axle shafts

FRONT AXLE

Heavy Duty Forged I Beam, Reverse Elliot type

SUSPENSION

Semi Elliptical Leaf Spring at Front and Rear
Hydraulic Double Acting Telescopic type at Front and Rear
Anti Roll Bar at Front only

WHEELS & TYRES

7.00 X 16 - 12PR (4 + 1)

FUEL TANK CAPACITY

60 Lits.

ELECTRICAL SYSTEMS

System Voltage	12 Volts
Alternator (Max Output)	75 Amps
Battery	12V, 70 Ah Capacity

PERFORMANCE

Max. Geared Speed in top gear with Std. Axle	110 Kmph
Max. Climbing Ability in 1st gear with Std. Gear box & Rear Axle	28%
Min. Turning Circle Dia. in m	11

DIMENSIONS (in mm)

Wheel Base	2750
Track Front	1630
Track Rear	1610
Overall Length	4700
Max. Width	1980
Overall Length of Load body	2627

WEIGHTS

Max. Permissible FAW Kg.	2050
Max. Permissible RAW Kg.	2400

	Cab Chassis	Cab With Load Body
Max. Permissible GVW Kg.	4450	4450
Kerbweight* Kg.	1950	2200
Max. Payload Kg.	2500	2250

* With 90% Fuel, Tools etc. in Test Condition

WARRANTY*

3 Year / 3 Lac Km whichever is earlier

SERVICE INTERVAL*

20,000 Kms

* For details pls refer to operator's service book.

TATA MOTORS

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