

**TATA
YODHA**

JAHAN ZAMEEN HAI

Vahan Raaste Hain



TATA WARRANTY	TATA MOTORS SAMPOORNA SEVA	TATA SURAKSHA
TATA DELIGHT	AAPKE SAATH HAR KADAM	TATA OK
TATA ALERT		TATA GENUINE PARTS
TATA ZIPPY	TOLL-FREE 1800 209 7979	TATA GENUINE OIL
TATA KAVACH		TATA PROLIFE

Available in Single Cab, Crew Cab, 4x4 and Ex variants

TATA MOTORS PICKUPS
कमाल कर दिखायें

YODHA

2.0



Highest rated payload in the segment – **2000 kg**

Toll-free: 1800 209 7979

Powerful Engine



73.6 kW (100 hp),
250 Nm Torque

Performance



30 % Gradability and
210 mm Ground Clearance

Higher Loading Capacity



Rigid Suspension with
Semi Elliptical Leaf Springs

Improved Styling



3 piece front Metal Bumper

Enhanced Comfort



Flat Laydown Seats with
Head Rest

Uninterrupted Operation



HVAC as Standard Fitment



73.6 kW (100 hp)
Powerful Engine,
250 Nm Torque



16"
Big Tyres



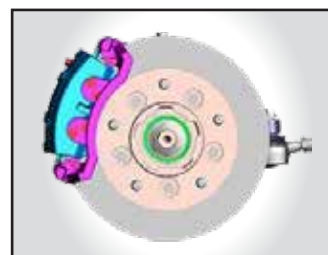
Big
Loading Area



Eco-Switch &
Gear Switch Advisor
for Fuel Efficiency



Independent
Coil Spring
Suspension



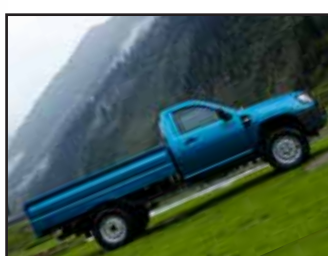
Hydraulic Twin
Pot Disc Brake



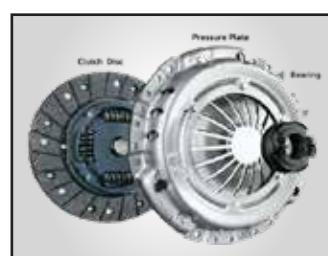
Flatbed
Load Body



Bucket Seats



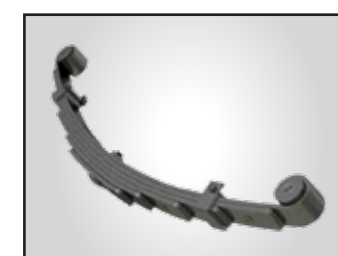
62 %
Gradeability



260 mm Dia
Self - Adjustable
Clutch



73.6 kW (100 hp)
Powerful Engine,
250 Nm Torque



Semi Elliptical
Leaf Springs
Suspension

Specification	Unit	Yodha Ex	Yodha 2.0	Yodha 1700	Yodha 1200	Yodha 4x4
Engine Type	Type	TATA 2.2 LBS 6 DI Engine				
No. of Cylinders	No.	4				
Displacement	cc	2179				
Max Engine Output	kW (hp)	73.6 kW (100 hp) @ 3750 r/min				
Max Engine Torque	Nm	250 Nm @1000 - 2500 r/min				
Clutch	mm	Single Plate Dry Friction Type 260 mm Dia				
Gearbox	Type	GBS 76 - 5 / 4.49 Mark 2, Synchromesh 5F + 1R				
Steering	Type	Power Steering				
Front Suspension	Leaf Springs	Double Wishbone Type with Independent Coil Spring	Rigid Suspension with Semi-Elliptical Leaf Springs - 6 Leaves			Rigid Suspension with Semi - Elliptical Leaf Springs
Rear Suspension	Leaf Springs	Parabolic Leaf Springs	Rigid Suspension with Semi-Elliptical Leaf Springs - 9 Leaves			Rigid Suspension with Semi- Elliptical Leaf Springs
Front Brakes	Type	Hydraulic, Twin Pot Disc Brake				
Rear Brakes	Type	Drum Brake				
Tyre	mm / inch	215 / 75 R 16 Radial				215 / 75 R 15 LT Radial
External Load Body	mm	2650 mm (8.7 ft.) x 1850 mm (6 ft.)				2320 mm (7.6 ft.) x 1800 mm (5.9 ft.)
Turning Circle Radius	mm	6250				6750
Ground Clearance (mm)	mm	210				190
Wheel Base (mm)	mm	3150				2825
Width (mm)	mm	1860				1860
Length (mm)	mm	5350				5005
Height (mm)	mm	1810				
Ground Clearance (mm)	mm	210				190
GVW	kg	2990	3840	3490	2950	2990
Kerb Weight	kg	1760	1840	1790	1750	1780
Payload	kg	1230	2000	1700	1200	1210
HVAC Option		Yes	Yes	Yes	No	No
Gradability	Percentage	40 %	30 %	34 %	40 %	62 %
Seating Capacity	Layout	D + 1				
Warranty (On Driveline)	km	20 000				
Warranty (On Driveline)	Yrs/km	3 Years / 3 Lac km				



YODHA CREW CAB 4x2



**73.6 kW (100 hp)
Powerful Engine,
250 Nm Torque**



**Flatbed
Load Body**



**Eco-Switch &
Gear Switch Advisor
for Fuel Efficiency**



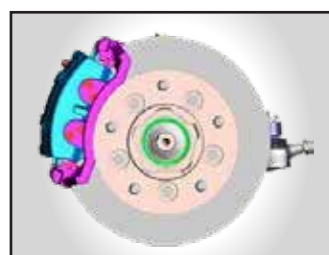
**16"
Big Tyres**



YODHA CREW CAB Ex



**Independent
Coil Spring
Suspension**



**Hydraulic Twin
Pot Disc Brake**



**Flatbed
Load Body**



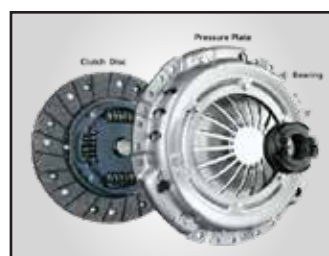
Bucket Seats



YODHA CREW CAB 4x4



**30 %
Gradeability**



**260 mm Dia
Self - Adjustable
Clutch**



Min TCR - 6.25 m



**Rigid Suspension
with Semi Elliptical
Leaf Spring**

Yodha Crew Cab Range - Technical Specifications

Specification	Unit	Yodha Crew Cab Ex	Yodha Crew Cab 4x2	Yodha Crew Cab 4x4
Engine Type	Type	TATA 2.2 LBS 6 DI Engine		
No. of Cylinders	No.	4		
Displacement	cc	2179		
Max Engine Output	kW (hp)	73.6 kW (100 hp) @ 3750 r/min		
Max Engine Torque	Nm	250 Nm @1000 - 2500 r/min		
Clutch	mm	Single Plate Dry Friction type 260 mm Dia		
Gearbox	Type	GBS 76 - 5 / 4.49 Synchromesh 5F + 1R		
Steering	Type	Power Steering		
Front Suspension	Leaf Springs	Double Wishbone Type with Independent Coil Spring	Rigid Suspension with Leaf Spring & Shock Absorber	
Rear Suspension	Leaf Springs	Parabolic Leaf Springs	Semi-Elliptical Type with Hydraulic Double Acting Telescopic Shock Absorber	
Front Brakes	Type	Hydraulic, Twin Pot Disc Brake		
Rear Brakes	Type	Drum Brake		
Tyre	mm/inch	215 / 75 R 16 Radial Tubeless		215 / 75 R 15 LT
Load Body	mm	1877 mm (6.2 ft.) x 1843 mm (6 ft.)		
Load Body Floor	mm	Flatbed Load Body		
Turning Circle Radius	mm	6250		
Wheel Base (mm)	mm	3150		
Width (mm)	mm	1860		
Length (mm)	mm	5350		
Height (mm)	mm	1810		
Ground Clearance (mm)	mm	210		190
GVW	kg	2990		
Kerb Weight	kg	1850		
Payload	kg	1140		
Gradability	Percentage	40 %		30 %
HVAC Option		Yes	Yes	No
Seating Capacity	Layout	D + 4		
Engine Oil Change Interval	km	20 000 km		
Warranty (On Driveline)	Yrs/km	3 Years / 3 Lac km		