

for immediate use

PRODUCT NOTE

TIAGO JTP & TIGOR JTP

As a part of Tata Motors' vision to to expand its addressable market, the JTP range of vehicles is aimed at building the Company's portfolio with a range of performance and personalised vehicles. JTP is a partnership between Jayem Auto & Tata Motors for developing performance vehicles with a vision to bring back the **Joy of Motoring to Indian customers**.

Through this partnership the JTP range of cars will make it possible for a large consumer audience to **experience the thrill of driving.** It also aims at enhancing the product portfolio of TATA MOTORS, by offering exciting, emotion charged products. JTP will appeal to customers with **a hidden streak of adventure** who are looking for more than just a solution to the daily commute.

The Tiago JTP & Tigor JTP are the first two products from this new exciting range. They have been developed to deliver high performance through enhanced power and torque output using the 1.2L turbocharged petrol engine with performance oriented intake and exhaust systems. The engine is mated to a 5 speed manual transmission with optimized gear ratios for superior acceleration and extraordinary performance. It also features multi drive modes – City and Sports for the best of both- sheer performance or efficiency while negotiating every day traffic. The suspension has been tuned for precision with reduced ground clearance for improved handling

The Tiago JTP and Tigor JTP features a new front end with large grill, smoked projector headlamps, bonnet and fender vents. 15" diamond cut alloy wheels and side skirts enhance the side profile while a diffuser on the rear bumper carries the sporty theme to the rear. Smoked projector headlamps not only provide great illumination but add a touch of aggression to the front .The interiors feature an all-black theme with sporty accents on AC vents, premium leather seats & steering with contrast red stitching.

The Tiago JTP and Tigor JTP also feature dual front airbags and next-gen ABS with EBD and Corner stability control for absolute safety in all driving conditions. For enhanced connectivity and a best in class infotainment experience – they come with infotainment system by Harman[™] with 8 speakers for a surround sound like effect.

HAPING INDIA'S FUTURE

Smart Mobility, Smart Cities

TATA MOTORS Connecting Aspirations



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Technical Specifications:

Parameter	Description	TIAGO JTP
Fuel Type		Petrol
		JTP 1.2L Turbo charged petrol Engine
Engine	Max Engine output	110 @5000
	ps @ Rpm	
	Max Torque	150 @ 2000-4000
	Nm @ Rpm	
No. of Cylinders		3
Wheelbase (mm)		2400
Length (mm)		3746
Width (mm)		1647
Height (mm)		1502
Suspension	Front	Independent Lower Wishbone, Mcpherson strut with coil spring
	Rear	Semi-independent; Twist beam with dual path strut
Steering	Туре	Electric Power assisted steering
Brakes	Front	Disc Brakes & Caliper
	Rear	Drum brakes
Wheels & Tyres	Tyres	185/60 R15
	Wheels Rims	R15 x 6.5J
	Front	1400
Wheel Track (mm)	Rear	1420
Ground Clearance (mm)		161
Parameter	Description	TIGOR JTP
Fuel Type	•	Petrol
Engine		JTP 1.2L Turbo charged petrol Engine
	Max Engine output	140.05000
	ps @ Rpm	110 @5000
		150 @ 2000 4000
LIGING	Max Torque	150 @ 2000 4000
Lingine	Max Torque Nm @ rpm	150 @ 2000-4000
No. of Cylinders		150 @ 2000-4000 3
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No. of Cylinders		3
No. of Cylinders Wheelbase (mm)		3 2450
No. of Cylinders Wheelbase (mm) Length (mm)		3 2450 3992
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm) Height (mm)		3 2450 3992 1677
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm)	Nm @ rpm	3 2450 3992 1677 1502 Independent Lower Wishbone, Mcpherson strut with coil spring
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm) Height (mm)	Nm @ rpm	3 2450 3992 1677 1502
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm) Height (mm) Suspension Steering	Nm @ rpm Front Rear	3 2450 3992 1677 1502 Independent Lower Wishbone, Mcpherson strut with coil spring Semi-independent; Twist beam with dual path strut
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm) Height (mm) Suspension	Nm @ rpm Front Rear Type Front	3 2450 3992 1677 1502 Independent Lower Wishbone, Mcpherson strut with coil spring Semi-independent; Twist beam with dual path strut Electric Power assisted steering
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm) Height (mm) Suspension Steering Brakes	Nm @ rpm Front Rear Type Front Rear	3 2450 3992 1677 1502 Independent Lower Wishbone, Mcpherson strut with coil spring Semi-independent; Twist beam with dual path strut Electric Power assisted steering Disc Brakes & Caliper Drum brakes
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm) Height (mm) Suspension Steering	Nm @ rpm Front Rear Type Front Rear Tyres	3 2450 3992 1677 1502 Independent Lower Wishbone, Mcpherson strut with coil spring Semi-independent; Twist beam with dual path strut Electric Power assisted steering Disc Brakes & Caliper Drum brakes 185/60 R15
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm) Height (mm) Suspension Steering Brakes	Nm @ rpm Front Rear Type Front Rear Tyres Wheels Rims	3 2450 3992 1677 1502 Independent Lower Wishbone, Mcpherson strut with coil spring Semi-independent; Twist beam with dual path strut Electric Power assisted steering Disc Brakes & Caliper Drum brakes 185/60 R15 R15 x 6.5J
No. of Cylinders Wheelbase (mm) Length (mm) Width (mm) Height (mm) Suspension Steering Brakes	Nm @ rpm Front Rear Type Front Rear Tyres	3 2450 3992 1677 1502 Independent Lower Wishbone, Mcpherson strut with coil spring Semi-independent; Twist beam with dual path strut Electric Power assisted steering Disc Brakes & Caliper Drum brakes 185/60 R15

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