

India's First & Only Algorithmic Pricing Engine for Used Automobiles

OATA DRIVEN

independent

Premium

sourav de

souravde.in@gmail.com

Order ID: 103641 28 Dec 2017





very good Rs.8,87,855 - Rs.9,42,774

A 96,000 **Ü** 2012

Vehicle Details				
Make	Mahindra			
Model	Xuv500			
Year	2012			
Trim	W8			
KM Driven	96,000 kms			
City	Gurgaon			
Owner	One			
Accident	None			
Color	Silver			

Advanced Evaluation Conditions

EXCELLENT

Transmission, Suspension, Steering, Frame, Engine, Electrical, Car Interior, Car Exterior, Brakes, AC

Disclaimer





	India's First & Only A	Algorithmic Pricing 이 UNBIASED	Engine for Used Automot	biles Premium
sourav de souravde.in@gmail.com				Order ID : 103641 28 Dec 2017
New Ver Price No Rs. 18,00,09	w 🤤	New Vehicle Price Then s. 16,63,012	Total Cos Ownersh Rs. 10,33,468	nip Paid
Next 3 Year Depreciation of Vehicle Estimated Buying Price From Individual Estimated Selling Price To Individual				
2018	Rs.8,9	2,037	2018	Rs.8,81,783
2019	Rs.7 ,1	13,944	2019	Rs.7,05,738
2020	Rs.6,4	0,901	2020	Rs.6,33,534

Disclaimer





UNBIASED

INDEPENDENT

🗳 DATA DRIVEN



Order ID : 103641

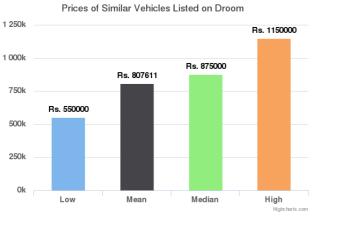
28 Dec 2017

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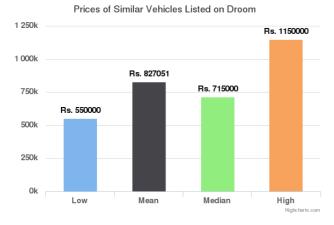
Similar Orders for Past 60 Days

Prices of Similar Vehicles Sold on Droom



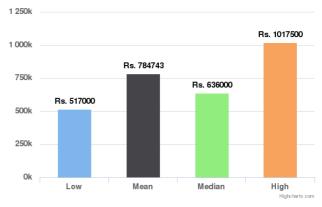
Similar Listings for Past 90 Days

Similar Listings for Past 60 Days



Similar Listings for Lifetime

Prices of Similar Vehicles Listed on Droom 1 500k Rs. 1300000 1 250k 1 000k Rs. 925000 Rs. 838573 750k Rs. 525000 500k 250k Ok Low Mean Median High



Similar Orders for Past 90 Days

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Similar Orders for Lifetime

Prices of Similar Vehicles Sold on Droom



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Component Health Check

A vehicle undergoes enormous wear and tear with time. It is often imperative to inspect and replace parts of the vehicle on a timely basis to keep it in prime condition. These aspects often go unnoticed and become real pain points with time. Use the Component Health Check for maintaining your vehicle components without any hassles. It would provide the list of parts to be inspected every subsequent year based on their age to help you find out the parts needing replacement.



Disclaimer

