Mercedes-Benz S500 3.0L 4-MATIC AT

Car Details				
Make	Mercedes-Benz	Model	S500	
Туре	Sedans	Year	2022	
Transmission	Automatic	Cylinders	V6	
Fuel	Petrol	Code	MBSM0	
Location	UAE - Dubai	Price	0	

Technical Features				
ENGINE	3.0L V6	DIMENSION(L*W*H)	5288*2108*1953 (mm)	
HORSEPOWER	429hp	WHEELBASE	3215MM	
TORQUE	520 Nm	FUEL TANK	84L	
VALVES	24	CURB WEIGHT	2150KG	
DRIVE TYPE	AWD	GROUND CLEARENCE	129mm	

Interior Features				
Seating Capacity : 5	12Way Power adjustable seats (Dr & Co.Dr)			
All Power windows(One touch)	Seats with thigh extension(Dr & Co.Dr)			
Digital information cluster	Multi-level Heated and Ventilated seats (Dr, Co. Dr)			
Automatic AC(Dual zone climate control)	3 memorized Driver seat setting			
Rear AC vents with climate control	Push Button Start			
Multi-function steering wheel	Touch screen Infotainment system			
Rear parking camera	AM, FM, Bluetooth, and AUX support			
Leather steering wheel	15 premium speaker with 2 subwoofer			
ORVM Electronically foldable	Remote anti-theft alarm system			
Remote anti-theft alarm system	Hands free entry			
Front and Rear head airbag	Panoramic moonroof			
Stolen vehicle tracking assistance	Rear door child safety locks			

Exterior Features		
LED Headlamps adaptive, dusk sensing &auto delay	Blind Spot warning	
LED DRL's	Lane departure warning	
LED Taillamps	Lane keep assist	
Front and rear cross traffic alert	ORVM electric adjustable	
Driver attention alert	Four-wheel independent suspension	

Pre and Post collision safety system	Tyre size: 235/30 R21	
Dual front & rear side mounted airbag	Turn signal in mirrors	
Roof rails	Stability and Traction control	
Silver Color accent on B&C pillar	Reverse tilt passenger mirror	
Auto Park assist - rear	Chrome badging	
Body colored door handle	Speed sensitive volume control	
Central locking	Engine immobilizer	













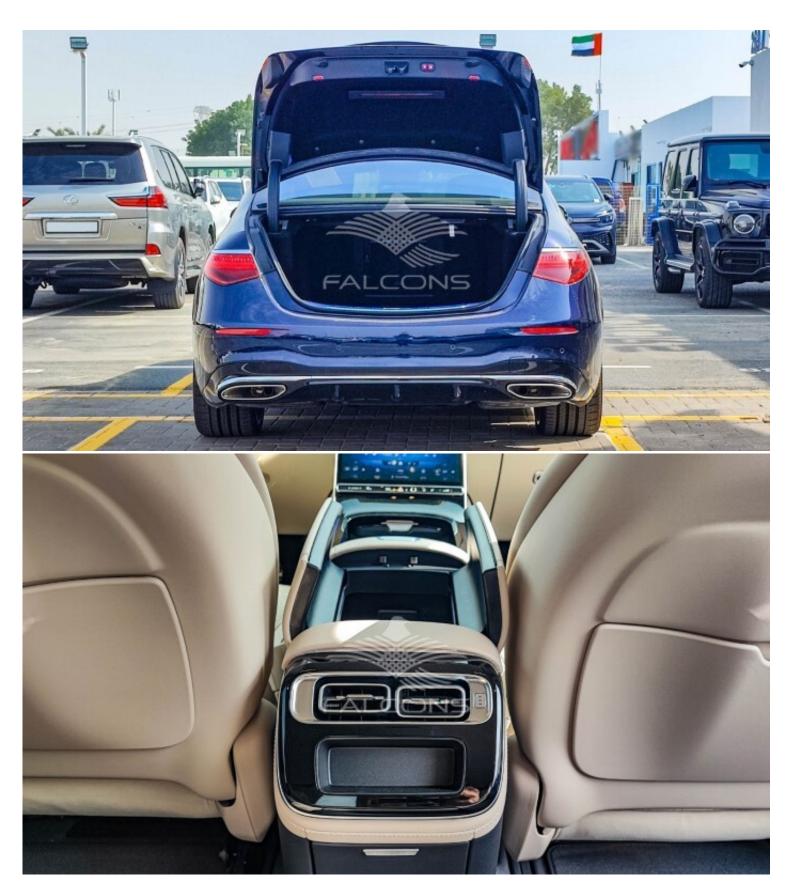




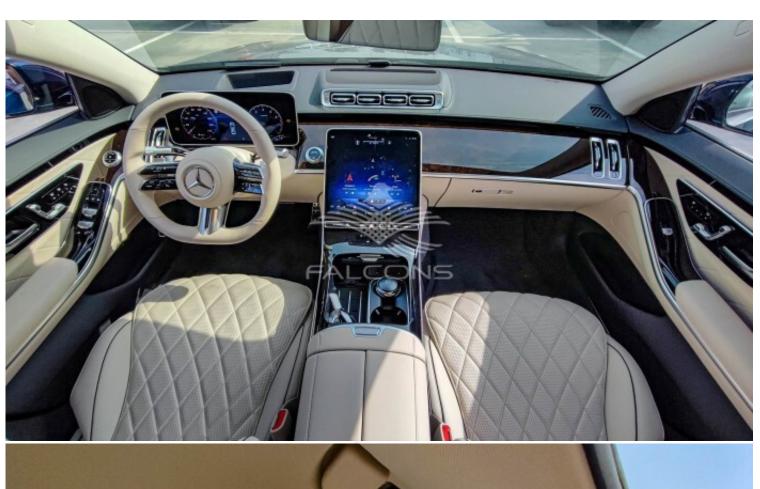


















Notes

All Pictures shown are for illustration purpose only Specifications may change without prior notice.

This vehicle available in Different colors