



GMC YUKON AT4 2023

Available On Request



Scan here for details



*All prices are subject to change

Specifications

Engine Specifications		Transmission		MEASUREMENTS	
Displacement (cc)	5.3	Transmission	Automatic	Type	Familial
Engine system	gasoline	Transmission Paddle	four wheel drive	Wheels	إنش 20
Valve Train	صماماً 32	Shifters BODY	Normal Sand Clay	Steering wheel	Electric adjustment
Maximum Power	حصان 355			Seating Capacity	8
Torque	نيوتن 519				
Fuel Economy	كلم/لتر 9.8				

Features

Exterior		Ease and convenience		Seating	
Daytime Running Lights	LED	Engine Start	available	Seats Upholstry	leather
Headlights	LED	Remote Engine Start	available	Driver's Seat Height Adjustment	electrician
Fog Lights	available	Electric hand brake	available	Front Passenger's Seat Height Adjustment	electrician
Smart Entry	available	Rear AC Duct	available	Heated seats	available
Rear Parking Sensors	available	Cruise Control	available	Ventilated seats	available
Front parking sensors	available	Leather-Wrapped Steering Wheel	available		
One-touch electric sunroof	available				
Power Side Mirrors	available				
Luggage compartment door is automatic	available				
Rear Fog Lights	available				
Rear spoiler	available				
Panorama roof	available				

Audio system and communication		safety		Sensors	
Navigation system	available	Front Airbags	available	RDM	available
LED Screen	available	Front side airbags	available	Front Collision Warning (FCW)	available
Entertainment screen at the back	available	Side air curtains	available	Information on invisible points (blind spots)	available
Bluetooth	available	Rear view camera (multi-angle)	360 degree camera		
USB Audio Interface	available	Vehicle Stability Assist™ (VSA®)	available		
Wireless charger for cell phone	available	Anti-Lock Braking System (ABS)	available		
		Electronic Brake Distribution (EBD)	available		
		Electronic Brake Force (EBB)	available		
		Tire Pressure Monitoring System (TPMS)	available		
		Hill Start Assist	available		
		Display information on windscreen	available		