

418i Luxury Line.



New car

Technical data

Motor: 100 kW (136 hp), 220 N.m. @1,250-4,300 rpm, 0-100km/h in 9.6 sec.

Cylinder/cubic capacity: 3 /1,499 cc.

Transmission: 8-Speed Steptronic transmission

Doors/Seats: 5/5

Luggage Compartment Capacity: 480l.

Upholstery: Leather Dakota (Black, Mocha, Cognac and Night blue)

Standard equipment

Adaptive LED Headlights	Harman Kardon surround sound system
Headlight washer system	Fine-wood trim 'Fineline' anthracite with highlight trim finisher Pearl Chrome
High Beam Assist	Lights package
LED Fog Lights	Instrument cluster with extended contents
Rear view camera	Cup holders
Park Distance Control front and rear	Storage compartment package
Automatic operation of tailgate	Auto Start/Stop Function
Window frame in satinated aluminum	Start/Stop Button
Sun protection glazing	Warning Triangle and First Aid Kit
Int. & ext. mirrors with auto anti-dazzle function	Smoker's Package
BMW Individual leather steering wheel finely Structured	Dynamic Stability Control (DSC)
Multifunction for steering wheel	Anti-lock Braking System (ABS)
Cruise control with braking function	Cornering Brake Control (CBC)
Front Sliding Arm Rest	Dynamic Traction Control (DTC)
Automatic air conditioning	Brake Energy Regeneration
Lumbar support for driver and front passenger	18" light alloy wheels multi spoke style 416
Navigation system business (6.5" screen)	8 J x 18 / tyres 225/45 R 18
Apple CarPlay	Runflat tires
BMW Apps	Airbags for driver and front passenger (6 Airbags)
Bluetooth audio streaming	

Warranty

2 years guarantee with unlimited mileage

List price

EGP 760,000

Information on fuel consumption, CO₂ emissions and energy consumption according to the German Ordinance on Energy Consumption Labelling for Passenger Cars

Brand: BMW	Fuel type: Octane 92 – octane 95
Model: 418i Gran Coupe.	Other energy sources: -
Performance: 100 kW	Kerb weight: 1, 590kg

Fuel consumption	combined: 7.6-6.5 l / 100 km
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CO₂ emissions	combined: 174-149 g / km
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The stated values were determined according to the prescribed measurement process (Section 2, Nos. 5, 6, 6a of the German Ordinance on Energy Consumption Labelling for Passenger Cars in the current valid version). CO₂ emissions resulting from the production and provision of the fuel or other energy sources are not taken into account when determining the CO₂ emissions in accordance with the requirements of Directive 1999/94/EC. The information does not refer to an individual vehicle and is not part of the offer but rather is used solely for comparison purposes between different vehicle types. The fuel consumption and emission levels stated here refer to a vehicle from the current production run. Until your desired delivery date, changes may occur in the production run that may affect the weight, aerodynamics or tyre rolling resistance of the vehicle, possibly altering its fuel consumption and CO₂ emissions by an increase or decrease of up to 5g/km.

Information in accordance with directive 1999/94/EC

The fuel consumption and CO₂ emissions of a vehicle are not solely dependent on the vehicle's fuel efficiency, but are also influenced by driving style and other non-technical factors. CO₂ is the greenhouse gas primarily responsible for global warming. A guideline for the fuel consumption and CO₂ emissions of all passenger car models offered in Germany can be obtained free of charge, anywhere in Germany where new passenger car models are displayed and offered.