

THE XM

The **Ultimate** Driving Machine

TECHNICAL DATA OF THE NEW BMW XM.

The new BMW XM – engines, facts and dimensions.

BMW XM: TECHNICAL DATA.

BMW XM

Steptronic Sport transmission

System Power

Fuel type

Driving electric and with petrol

System power in kW (hp)

480 (653) ^{*1}

Max. Torque (Nm)

800 ^{*1}

Gearbox

Automatic, 8-speed

Drive Type

all wheel drive

BMW eDrive

Electric power

145 (197)

Max. Torque (Nm)

280

Engine

Cylinder/ Valves per cylinder

8 / 4

Technical capacity in cm3

4,395

Engine performance in kW (hp)

360 (489) / 5400 - 7200

Max torque(Nm) per 1/min

650 / 1600 - 5000

Range Charging

WLTP combined electric range in miles

50 - 54

Maximum Charging Performance

7.4

AC charging time in h (0-100% state of charge) with wallbox

4.25

Performance

Top Speed

155

Top Speed Electric

86

Acceleration

4.3

Measurements

Length/Width/Height

5,110 / 2,005 / 1,755

Width incl. mirrors (driver / passenger side) in mm

2235 (1127 / 1108)

Wheelbase in mm/Wheel turn in m

3,105 / 12.5

Ground clearance in mm

220

Weight

Weight not loaded in kg

2,785

Weight Max in kg

3,300

Permitted load in kg

590

Permitted Axle load front/rear in kg

1,500 / 1,825

Allowed unbraked trailer load / drawbar load in kg

750 / 140

Allowed braked trailer load up to 12 % / 8 % incline in kg

2,700 / 2,700

Trunk capacity min.-max. in l

527 - 1820

Wheels

Tire front

275/45 R21 110 Y XL

Tire rear

315/40 R21 115 Y XL

Rim front

9,5Jx21 LM

Rim rear

10,5Jx21 LM

Consumption

Fuel consumption Weighted

188.3 - 176.6

Electric consumption AC Weighted

2.1

Tank capacity in l

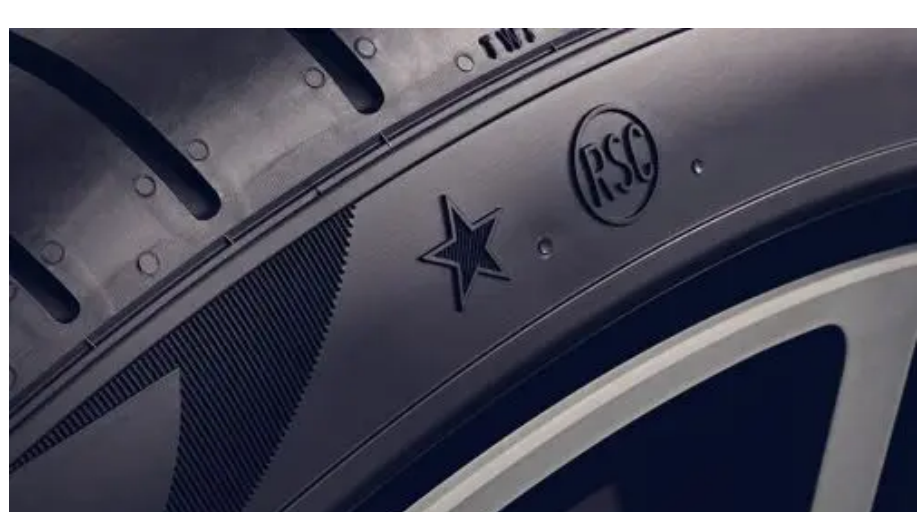
69

CO2 Emissions

CO2 weighted

33 - 36

^{*1} - This is composed of torque from the internal combustion engine (quoted maximum value) and the electric drive (up to quoted maximum value). Electric drive figures depend on battery charging status.



BMW WHEELS & TYRES.

We subject the tyres for our vehicles to stringent tests with up to 50 different quality criteria – significantly more than prescribed by the uniform tyre labelling regulation that applies throughout Europe. This is where you will find all the information on the properties of the tyres used at BMW.

> Find out more

For plug-in hybrid vehicles these figures were obtained using a combination of battery power and fuel, for battery electric vehicles after the battery had been fully charged. Plug-in hybrid and battery electric vehicles require mains electricity for charging. Figures shown are for comparability purposes. Only compare fuel consumption, CO2 and electric range figures with other cars tested to the same technical procedures. These figures may not reflect real life driving results, which will depend upon a number of factors including the starting charge of the battery, accessories fitted (post-registration), variations in weather, driving styles and vehicle load.

At temperatures below 0 degrees Celsius, purely electric driving mode of plug-in hybrid models will not be available until the battery has warmed up to an operational condition after the vehicle has travelled a few miles.

Social Media

Contact

- Contact us
- Contact BMW Financial Services
- Find a BMW Centre
- Local Genius

Quick Links

- Book a test drive
- Get a brochure
- Subscribe to BMW News
- Book a service
- Online Genius
- BMW Shop
- BMW Recall Information
- Gender Pay Gap Report
- Women in Finance Charter

Experience BMW

- About us
- BMW Plug-in Hybrid
- BMW M
- BMW i
- BMW Luxury Class
- Careers
- BMW.com

Legal

- ConnectedDrive Legal Information
- Service Booking Legal Information
- Product Safety Enquiry

