

# BMW X2 , 2022

## BMW X2 sDrive18i M Sport X DCT - 08/2022

### General Overview:

The 2022 BMW X2 sDrive18i M Sport X, finished in Alpine White, is a dynamic and sporty compact SUV that brings together distinctive design, agile handling, and premium German engineering. With its coupe-inspired profile and bold M Sport X styling, this model delivers a youthful and urban presence on the road.

### Performance and Handling:

Under the hood is a **1.5-liter 3-cylinder turbocharged petrol engine**, producing **140 horsepower** and 220 Nm of torque. Paired with a 7-speed DCT (dual-clutch transmission), the X2 sDrive18i offers smooth shifts and excellent fuel economy. Being front-wheel drive, it's lightweight and responsive, making it well-suited for city driving and weekend adventures alike.

### Interior and Features:

Inside, the cabin features a clean and ergonomic layout with premium materials. This model includes a **genuine BMW navigation system**, a rearview camera, dual-zone automatic climate control, and half-leather sports seats. A factory dashcam enhances security, while the multifunction steering wheel and ambient lighting add to the premium feel.

### Technology and Safety:

Equipped with a suite of intelligent driver-assistance features, the X2 includes **Intelligent Safety functions, Lane Keeping Assist (LKA)**, cruise control, and front/rear parking sensors. These features support safe everyday driving and long-distance comfort, all while integrated into BMW's intuitive iDrive interface.

### Exterior Design:

With its M Sport X exterior package, the X2 stands out thanks to its unique grey cladding, larger air intakes, and **19-inch alloy wheels**. The Alpine White body color contrasts sharply with the black exterior trim and gloss black mirror caps, giving the SUV a bold and sporty stance.

### Specifications:

ID: EDW-290

Final Price: 28200.00 EUR

Interior Color: Black  
Number of Seats: 5  
Steering Side: Right  
Condition: New

🕒 23371 km

🚗 1.5 l

🚗 4WD

🚗 Petrol

🚗 A/T

🚗 SUV







