



BMW X3 xDrive20d MHT M Sport
5dr Step Auto
Now £36,990

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
CA23EUM	2023(23)	Diesel		White	2 l
Interior Trim	Fuel				
N/A	Consumption				
	47.9 mpg				

Description

Finished in Mineral White metallic with a Black Vernasca leather interior.

Our BMW X3 xDrive 20d M Sport is offered in excellent condition and has covered 16,750 miles. The vehicle comes with the remainder of a manufacturer warranty until May 2026. All our cars come with a comprehensive platinum 6-month RAC warranty as standard, with the option to extend. Why not request a personal video of this car?

OPTIONAL FEATURES

M Sport Pro Pack to include: 20-inch 787M Double spoke alloy wheels, active protection, adaptive suspension, extended high gloss Shadowline exterior trim, M seat belts
M Sport brakes Blue calipers
Black Vernasca leather interior

Seat backrest with adjustment – driver
Sun protection glass
Metallic paint

M SPORT FEATURES

Electric bootlid
Aluminium Rhombicle interior trim
Anthracite headlining
M Sport leather steering wheel
Front sports seats
Adaptive LED headlights
Driving assistant
Performance control
Reversing camera
High beam assistant

STANDARD FEATURES

Cruise control
Apple CarPlay & Android Auto
BMW ConnectedDrive online services
Ambient lighting
Parking assistant
Widescreen display
Active guard

If you are arranging your own finance through a third-party finance company, please note that this will incur a £249 administration fee.

Harvey Cooper Cars LTD
32 Harrogate Road, Ripon, United Kingdom, HG4 1SR

Located atHarvey Cooper Cars

Opening Hours

Monday	08:30 - 18:00	Tuesday	08:30 - 18:00
Wednesday	08:30 - 18:00	Thursday	08:30 - 18:00
Friday	08:30 - 18:00	Saturday	08:30 - 17:00
Sunday	Appointment only		

Call: 01765 606546

Every effort has been made to ensure the accuracy of the information above, however, errors may occur. Do not rely entirely on this information but check with your centre about items which may affect your decision to purchase.