

**Aston Martin <Undefined> DBX V8 Dbx707 5Dr  
Touchtronic | 2023**

**£154,899**

**VENTED SEATS & SERVICE PACKAGE**



<b>Miles:</b>	5100
<b>Fuel Type:</b>	Petrol
<b>Transmission:</b>	Automatic
<b>Colour:</b>	Blue
<b>Body Style:</b>	Estate
<b>Reg:</b>	YGZ7090

Introducing the worlds fastest luxury SUV, the DBX707. Aston Martin Belfast are delighted to offer for sale, this stunning model finished in Q Special Ion Blue Metallic with Semi Aniline Leather in Ice Mocha and Obsidian Black. Key Features and Specification includes Aston Martin Premium Audio for an immersive driving experience, Auto Park Assist, ensuring stress free parking every time, Blind Spot Assistance to help you navigate with confidence, Painted Red Brake Calipers and Carbon Ceramic Brakes for Exceptional stopping power, Dark Chrome and Carbon Interior Pack exudes a refined atmosphere, 360-Degree Perimeter Camera System for enhanced safety and maneuvering, 16 Way Adjustable Electric Seats for personalized comfort, Ventilated and Heated Seats to keep you comfortable in any weather, Electrically Deployable Tow-Bar to be as practical as it is sporting and 23 Inch Lightweight Alloy Wheels for enhanced performance and style

**Vehicle Features**

4 Wheel Drive, 23" Forged satin black diamond turned alloy wheels, Acoustic rear privacy glass, Alloy Wheels, Aston martin tracking system, Auto lights, Bluetooth Music Streaming, Brake calipers in red, Climate Control, Digital cockpit, Electrically deployable towbar, Electric Seats, Factory Fitted tow bar, Floor mats, Front & Rear Parking Sensors, Gloss 2x2 twill carbon fibre trim, Heated Seats, Inspire sport duotone semi-aniline Q extended leather interior, Keyless Entry, Keyless Start, Leather Interior, LED Headlights, Panoramic sunroof, Pirelli P-Zero summer tyres, Power tailgate, Q 2x2 twill carbon fibre trim with dark satin chrome interior jewellery pack - DBX, Rear-facing



Camera, Red Tail Lights, Satellite Navigation, Signature metallic paint, Space saver spare wheel, Tinted Glass, Ventilated seats