



DBX707

Your Personal Specification

Use the below link, configuration code or QR code to return to your configured DBX

Your Aston Martin

Configuration Code: RW6H23P1IP





DBX707

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DBX is not just a new Aston Martin, but a new kind of Aston Martin - one founded on the same principles of beauty, luxury and driving dynamics, but redefined, ready to go anywhere, powered by the spirit of adventure. Enclosed you will find your personal specification of this luxury, hand crafted SUV which builds on our illustrious history.

POWER	707	PS (697bhp / 520kW) @ 6,000rpm
TOP SPEED	193	mph (310 km/h)
ACCELERATION	3.3	s 0-62mph (0-100 km/h)
ENGINE	4.0	litre V8 Twin Turbo
TORQUE	900	Nm from 2,750 - 4,500 rpm





DBX707

Exterior

DBX celebrates Aston Martin's design language in a new form. With a unique body architecture just for DBX, the design and proportions are elegant, purposeful and uncompromised. The Aston Martin grille, first seen on a DB2 prototype in 1949, provides a distinctive and evocative face for DBX whilst the dramatic shape of the doors and distinctive duck tail with its sleek, signature LED light blade provide an astonishing profile.

Exterior Options

Paint	China Grey
Brakes	Vivid Orange Brake Calipers
Grille Finish	Bright Grille
Glazing	Rear Privacy Glass with Acoustic Isolation
Tail Lights	Smoked Tail Lights



Exterior Options

Upper Body Package

Gloss 2x2 Twill Carbon Fibre
Upper Package

Lower Body Package

DBX707 Gloss Black Lower
Package







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Interior

DBX provides a sumptuous Aston Martin interior for every occupant. It's a world of deep luxury, but which comes with a sense of airiness and space for all. A commanding driving position instils a sense of confidence and provides a superb platform from which to view the road ahead.

Interior Options

- | | |
|------------------|--------------------------|
| Environments | Inspire Sport - Monotone |
| Headlining Outer | Q Titanium Grey |
| Secondary Colour | Q Titanium Grey |
| Primary Colour | Q Titanium Grey |



Interior Options

Seat Logo	Detailing - Embroidery - Aston Martin Wings	Trim Inlay	Q Titanium Mesh veneer
Seatbelt	Black	Carpet	Obsidian Black 720gsm
Interior Jewellery	Dark Satin Chrome	Embroidery Stitch Colour	Californian Poppy
Stitching	Contrast Stitching	Steering Wheel Colour	Q Titanium Grey
Steering Wheel	Sports Wheel - Heated	Stitching	Q California Poppy



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Base Price		¥ 34,900,000
Exterior		
Paint	China Grey	
Brakes	Vivid Orange Brake Calipers	¥ 230,000
Grille Finish	Bright Grille	
Glazing	Rear Privacy Glass with Acoustic Isolation	¥ 274,000
Tail Lights	Smoked Tail Lights	¥ 173,000
Upper Body Package	Gloss 2x2 Twill Carbon Fibre Upper Package	¥ 1,324,000
Lower Body Package	DBX707 Gloss Black Lower Package	
Wheels	22" Sport - Gloss Black Diamond Turned	

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Interior

Environments	Inspire Sport - Monotone	¥ 1,448,000
Headlining Outer	Q Titanium Grey	
Secondary Colour	Q Titanium Grey	
Primary Colour	Q Titanium Grey	¥ 777,000

Interior options

Seat Logo	Detailing - Embroidery - Aston Martin Wings	
Seatbelt	Black	
Interior Jewellery	Dark Satin Chrome	
Stitching	Contrast Stitching	
Steering Wheel	Sports Wheel - Heated	¥ 102,000
Trim Inlay	Q Titanium Mesh veneer	¥ 724,000
Carpet	Obsidian Black 720gsm	
Embroidery Stitch Colour	Californian Poppy	
Steering Wheel Colour	Q Titanium Grey	
Stitching	Q California Poppy	¥ 347,000

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Personalisation

Audio	Bowers & Wilkins Audio System
Seat Technology	Seat Ventilation (front and rear)
Badging	Enamel Wings Badging and Script
Floor Mats	Base Floor Mats 720GSM
Designer Key	Aston Martin Designer Key
Tailgate	Power Tailgate with Gesture Control
Wireless Charging	Wireless Charging
Spare Tyre	Tyre Repair Kit
Seat Adjustment	16-Way Adjust Seat
Tracker	TR03
Television	Integrated Television
Tow Bar	No Tow Bar
Tyres	Summer Tyres
Umbrella	No Umbrella

Option Price ¥ 5,510,000

Total Price ¥ 40,410,00

This configurator is not an offer to sell and is merely an indication of the types of Aston Martin vehicles, options or accessories which may be available from time to time and which may be ordered or purchased from an authorised Aston Martin dealer. Any purchase is subject to the terms and conditions of sale (including price) issued by the particular dealer. Any vehicles illustrated may include additional options at the time of any sale that are not featured here. Each vehicle or option described in this document is subject to availability. Features and specifications may vary according to each market. All information in this document is subject to change by Aston Martin without notice. Aston Martin makes no warranties, representations, or guarantees of any kind, express or implied, in relation to the vehicles and options presented including but not limited to, the accuracy, currency, or completeness of the information given in the Aston Martin vehicle configurator.

Official government fuel consumption figures in litres/100km (mpg) for the Aston Martin DBX707: WLTP Low 22.0 (12.8); WLTP Medium 13.9 (20.2); WLTP High 12.0 (23.4); WLTP Extra High 13.3 (21.2); WLTP Combined 14.2 (19.9). WLTP CO2 Emissions 323 g/km (NEDC Combined CO2 - for information only 309 g/km). Urban RDE trip NOx 85.8 mg/km, PN 9e11; Complete RDE trip NOx 85.8 mg/km, PN 9e11. PEMS ID: 09-SCF-0025-0; TA Number: E9*715/2007*2018/1832AP*31279*00.

Further information on the official fuel consumption and the official specific CO2 emissions of new passenger cars can be found in the "Guide to fuel consumption, CO2 emissions and power consumption of new passenger cars", which is available at all sales outlets and at DAT Deutsche Automobil Treuhand GmbH, Hellmuth- Hirth-Str. 1, D-73760 Ostfildern or at www.dat.de free of charge.

The specified consumption and emission values were determined in accordance with the legally prescribed harmonized test procedure for passenger cars and light commercial vehicles ("Worldwide Harmonized Light Vehicles Test Procedure", WLTP), a more realistic test method for measuring fuel consumption and CO2 emissions than the previous New European Driving Cycle ("NEDC") method. The fuel consumption you achieve under real life driving conditions and the CO2 produced will depend upon a number of factors including the accessories fitted after registration, driving style, climate conditions and vehicle load.



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Contact Us

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