



## VANTAGE S

Personal specification for Mr Arkadiusz Janowski

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

**Your Aston Martin**

Configuration Code: J3COLLRS86





## VANTAGE S

### Your Personal Specification

The Vantage name is synonymous with intensified performance and the most demanding drivers. Since 1950 "Vantage" has signified enhanced dynamism and unrivalled visceral thrills. The new Vantage stays true to this ethos, its instinct is not simply to exhilarate the senses but to overwhelm them through our world-renowned design, performance and dedicated craftsmanship.

Enclosed you will find your personal specification of this focused performance product which builds on our illustrious history.

POWER	<b>665</b>	ps / 656bhp at 6000rpm
TOP SPEED	<b>202</b>	mph (325km/h)
ACCELERATION	<b>3.5</b>	s 0-62mph (0-100km/h)
ENGINE	<b>4.0</b>	litre V8 Twin Turbo
TORQUE	<b>800</b>	Nm from 2750-6000rpm





## VANTAGE S

### Exterior

Punched with power, darted in dynamism, the Vantage meets its new lease of power with growling muscularity. A body destined to beat away force and drive deeply into your heart.

### Exterior Options

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Paint	Xenon Grey
Brake Discs	Carbon Ceramic Brakes (CCB)
Grille Finish	Dark Finish
Liveries	No Livery Scheme
Roof	Gloss Black Tinted 2x2 Twill Carbon Fibre



## Exterior Options

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Door Handles

Glazing

Tail Lights

Upper Body Package

Lower Body Package

Presenting Door Handles

Clear Glass

Smoked Tail Lights

TRU6

TRW5





ASTON MARTIN

VANTAGE S



## VANTAGE S

### Interior

Forged to be the most infinitely fine. Vantage is defined by its flawless lines, exquisite materials and state-of-the-art connected technology. Leaving your ears, eyes and limbs stitched into the limit of comfort.

### Interior Options

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Highlights  
Seating

No Highlights  
Satin Carbon Fibre Performance  
Seat

Environments  
Headlining  
Secondary Colour

TWLF  
Black  
Onyx Black



## Interior Options

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Primary Colour  
Centre Stack Finisher  
Seat Logo

Lower Trim Inlay  
Gear Paddles

Seatbelt  
Interior Jewellery

Onyx Black  
Satin Carbon Fibre  
Aston Martin Wings Silicon  
Badge to Headrest  
Carbon  
2x2 Twill Carbon Fibre  
Gearshift Paddles  
Red  
Satin Dark Chrome

Stitching  
Steering Wheel  
Upper Trim Inlay  
Carpet  
Embroidery Stitch Colour  
Stitching

Contrast Stitching  
SUTH  
Carbon  
Black 600gsm  
Silicon Wings - Black  
Spicy Red



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## Exterior

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Paint	Xenon Grey
Brake Discs	Carbon Ceramic Brakes (CCB)
Brake Calipers	Red Painted Brake Calipers
Grille Finish	Dark Finish
Liveries	No Livery Scheme
Roof	Gloss Black Tinted 2x2 Twill Carbon Fibre
Door Handles	Presenting Door Handles
Glazing	Clear Glass
Tail Lights	Smoked Tail Lights
Upper Body Package	TRU6
Lower Body Package	TRW5
Wheel Graphics	WGR1
Wheels	21" Y-Spoke Forged Wheel - Satin Black

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## Interior

Highlights	No Highlights
Seating	Satin Carbon Fibre Performance Seat
Environments	TWLF
Headlining	Black
Secondary Colour	Onyx Black
Primary Colour	Onyx Black

## Interior options

Centre Stack Finisher	Satin Carbon Fibre
Seat Logo	Aston Martin Wings Silicon Badge to Headrest
Lower Trim Inlay	Carbon
Gear Paddles	2x2 Twill Carbon Fibre Gearshift Paddles
Seatbelt	Red
Interior Jewellery	Satin Dark Chrome
Stitching	Contrast Stitching
Steering Wheel	SUTH
Upper Trim Inlay	Carbon
Carpet	Black 600gsm
Embroidery Stitch Colour	Silicon Wings - Black
Stitching	Spicy Red

## VANTAGE S

### Personal specification for Mr Arkadiusz Janowski

#### Personalisation

Camera System	360 Degree Camera
Audio	Bowers & Wilkins Audio System
Badging	Black Chrome Wings Badges and Script
Seating Technology	Non Ventilated Front Seats
First Aid Kit	No First Aid Kit
Floor Mats	Floor Mats
Garage Door Opener	Homelink® Wireless Control (GDO)
Tailpipes	Gloss Black
Diffuser	RDS9
Tracker	Stolen Vehicle Tracker
Umbrella	No Umbrella
Underbonnet Cross Brace	Black Underbonnet Cross Brace

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 Vantage Roadster: WLTP Low 22.8 (12.4); WLTP Medium 11.9 (23.8); WLTP High 9.9 (28.5); WLTP Extra High 10.7 (26.4); WLTP Combined 12.3 (23.0). WLTP CO2 Emissions 279 g/km (NEDC Combined CO2 - for information only 282 g/km). Urban RDE trip NOx 60.0 mg/km, PN 6.00e11; Complete RDE trip NOx 60.0 mg/km, PN 6.00e11. PEMS ID: 05-SCF-0033-0; TA Number: e9\*KS07/46\*6716\*07

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](http://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.



## VANTAGE S

### Contact Us

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