Dealer:

Model Year:

Interior Colour:

F.C. KERBECK ASTON MARTIN

Model:

DB11 V12 Coupe

2018

All Chestnut Tan Leather

VIN:

Port of Entry:

Bodypack - Black

**Embossed Wings** 

Garage Door Opener

Seatbelts - Mocha

Technology Pack

Smoked Rear Lamps

Q Quilting

Blind Spot Assistance

Brake Calipers - Grey

Dark Exterior Finisher Pack

Leather Colour - Contemporary

Carpet Colour - Contemporary

Dark Chrome Jewellery Pack

Colour Keyed Steering Wheel

Trim Inlay - Satin Tan Lace Wood

10spk Directional Shadow Chrome

Heavy Pile Floor Mats / Leather Binding

Match to Seat Inner (Colour/Finish)

Engine Number: AE31/50474

Suggested Retail Price at P.O.E.

**OPTIONAL EQUIPMENT** 

Brunswick, GA

\$216,495.45

Exterior Colour: Magnetic Silver

Owner Benefits:

3 years unlimited mileage warranty

24 hour roadside assistance STANDARD FEATURES

**Engineering and Performance** 

2-door coupe 600hp 5.2L Twin Turbo V12 Engine w/Intelligent Bank Activation Limited-Slip Differential and Active Torque Vectoring via Braking 8-speed automatic transmission, rear-mid mounted

3 Selectable Powertrain & Adaptive Damping System Drive Modes - GT, Sport, Sport+ Full LED Headlights with integrated DRLs, side lights, and cornering lights One-Piece Aluminum Clamshell Hood

Curlicue Aero Vents Aston Martin AeroBlade™ with Deployable

Alloy torque tube with carbon fiber propeller

Safety and Security

Dynamic Stability Control (DSC), Traction Control (TC), and Positive Torque Control

Dual-Stage Driver & Passenger Front Airbags and Seat Mounted & Curtain Side Impact Airbags

Tire Pressure Monitoring System (TPMS)

**Comfort and Convenience** 

8" Navigation System

Bluetooth Phone & Streaming Audio

Satellite Radio

iPhone® Integration and USB Input

360 Degree Camera with Front & Rear Parking Sensors

Power Folding Heated Exterior Mirrors

Keyless Entry/Keyless Go w/Crystal Start

12-Way Heated Front Seats with 3-Position Memory

Power-Adjustable Tilt/Telescoping Steering

12" Color TFT LCD Cluster

**Dual-Zone Automatic Climate Control** 

Rain-Sensing Wipers

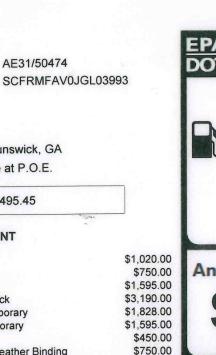
Electronic Park Brake (EPB)

Gas Guzzler

Transportation and handling

**TOTAL SUGGESTED RETAIL\*** 

\$0.00 \$3,086.00 \$253,689.45



\$450.00

\$570.00

\$2,270.00

\$6,380.00

\$1,595.00

\$3,190.00

\$3,190.00

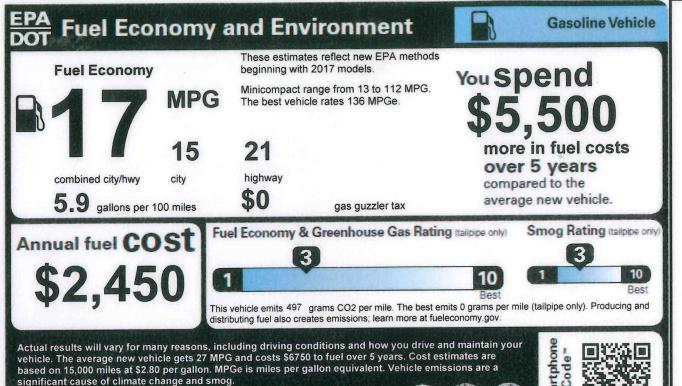
\$3,785.00

\$750.00

\$750.00

fueleconomy.gov

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FOR VEHICLES IN THIS CARLINE: **U.S./CANADIAN PARTS CONTENT:** 

PARTS CONTENT INFORMATION

MAJOR SOURCES OF FOREIGN PARTS CONTENT:

**UK 66%** 

Germany 22%

NOTE: PARTS CONTENT DOES NOT INCLUDE FINAL ASSEMBLY, DISTRIBUTION OR OTHER NON-PARTS COSTS.

FOR THIS VEHICLE: **FINAL ASSEMBLY POINT:** Gaydon, Warwickshire, UK

**COUNTRY OF ORIGIN: ENGINE PARTS:** 

GERMANY

TRANSMISSION PARTS: **GERMANY** 

## **BUMPER QUALITY LABEL**

THIS VEHICLE IS EQUIPPED WITH A FRONT BUMPER THAT HAS BEEN TESTED AT AN IMPACT SPEED OF 2.5 MILES PER HOUR. AND A REAR BUMPER THAT HAS BEEN TESTED AT AN IMPACT SPEED OF 2.5 MILES PER HOUR AND HAS SUSTAINED NO DAMAGE TO THE VEHICLE'S BODY AND MINIMAL DAMAGE TO THE BUMPER AND ATTACHMENT HARDWARE. MINIMAL DAMAGE TO BUMPER MEANS DAMAGE THAT CAN BE REPAIRED WITH THE USE OF COMMON REPAIR MATERIALS WITHOUT REPLACING PARTS. THE STRONGER THE BUMPER THE LESS LIKELY THE CAR WILL REQUIRE REPAIR AFTER A LOW SPEED COLLISION. (FOR CORNERS. THE IMPACT IS 60% OF THAT STATED AROUS) 60% OF THAT STATED ABOVE).

## IMPORTANT NOTICE

THESE IMPACT SPEEDS ARE GOOD FAITH ESTIMATES OF THE SPEEDS AT WHICH THE DESCRIBED EXTENT OF BUMPER DAMAGE WILL NOT BE EXCEEDED BASED ON REASONABLE ENGINEERING JUDGMENT AND DATA FROM TESTING PURSUANT TO THE FEDERAL BUMPER STANDARD WHICH PROHIBITS DAMAGE TO THE VEHICLE BODY OR SAFETY SYSTEM IN 2.5 MPH IMPACTS. BUT SETS NO LIMIT ON DAMAGE TO BUMPERS AND THEIR ASSOCIATED COMPONENTS AND FASTENERS. THIS VEHICLE MEETS THE FEDERAL BUMPER STANDARD AT 2.5 MPH FRONT AND REAR. AND 1.5 MPH ON THE BUMPER CORNERS.

## **GOVERNMENT 5-STAR SAFETY RATINGS**

This vehicle has not been rated by the government for overall vehicle score, frontal crash, side crash or rollover risk.

Source: National Highway Traffic Safety Administration (NHTSA) www.safercar.gov or 1-888-327-4236