



ASTON MARTIN



Dealer: LAKE FOREST SPORTSCARS

Model: DBS Coupe Engine Number: AM08/24216
Model Year: 2009 VIN: SCFAD05D09GE00864

Exterior Colour: Berwick Bronze
Interior Colour: All Bentley Saddle

Owner Benefits:

3 years unlimited mileage warranty
24 hour roadside assistance

Port of Entry: Houston
Suggested Retail Price at P.O.E

\$270,400.00

STANDARD FEATURES

Engineering and performance

5.9 Litre, V12 Engine
2 Door Coupe
Multipoint sequential fuel injection
6 Speed Touchtronic 2 automatic transmission
Axle ratio: 3.46:1
Gasoline Otto Cycle
510 Maximum Horsepower
Rear wheel drive
4 Wheel ventilated, Carbon Ceramic disc brakes with Anti-lock braking system (ABS)
Adaptive Damping System (ADS)
Electronic brakeforce distribution (EBD)
Dynamic stability control (DSC)
Emergency brake assist
Traction control

Safety and Security

Front seat belt pre-tensioners
Occupant sensing Dual stage driver and passenger front Airbags
Front head and thorax airbags
Remote central locking with deadlocking
Anti-theft engine immobiliser
Tyre pressure monitoring

Comfort and convenience

Electronically adjustable front seats
6 CD autochanger and iPod connection
Semi aniline leather and Alcantara interior
Power windows with one touch down
Bang & Olufsen BeoSound DBS Audio System
Trip computer
3 position Memory Seats and Exterior Mirrors
Powerfold Mirrors
Heated Front Seats
Autodimming interior rear-view with Garage Door Opener
Satellite Navigation System
Umbrella and Holder
Front and Rear Parking Sensors
Cruise Control
Bluetooth Telephone Preparation
Gas Guzzler

OPTIONAL EQUIPMENT

High Spec Alarm \$295.00
Smokers Kit \$220.00
Carpet Colour - Contemporary \$450.00
Headlining Colour - Contemporary \$450.00
First Aid Kit \$145.00
Leather Colour - Out of Range \$4,545.00
Exterior Paint - Out of Range \$1,895.00
Satellite Radio \$1,250.00
Personalised Sill Plaques \$295.00

Transportation and handling

\$2,600.00

\$1,350.00

TOTAL SUGGESTED RETAIL*

\$283,895.00

*Total amount does not include state and local taxes or dealer installed accessories.

EPA Fuel Economy Estimates

These estimates reflect new EPA methods beginning with 2009 models

CITY MPG

12

Expected range for most drivers
9 to 14 MPG

Gas Guzzler Tax
\$2,600

Estimated Annual Fuel Cost
\$4,605

based on 15,000 miles at \$4.30 per gallon

Combined Fuel Economy

This vehicle

14

10 25

All Two Seater

HIGHWAY MPG

18

Expected range for most drivers
14 to 21 MPG

Your actual mileage will vary depending on how you drive and maintain your vehicle.



See the FREE Fuel Economy Guide at dealers or www.fueleconomy.gov



PARTS CONTENT INFORMATION

FOR VEHICLES IN THIS CARLINE:
U.S./CANADIAN PARTS CONTENT: 3%

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.

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 SYSTEMS IN 2.5 MPH IMPACTS, BUT SETS NO LIMITS ON DAMAGE TO BUMPERS AND THEIR ASSOCIATED COMPONENTS AND FASTENERS.

GOVERNMENT SAFETY RATINGS

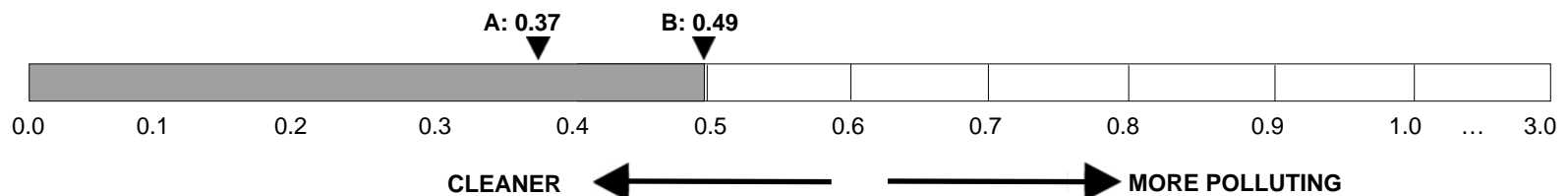
This vehicle has not been rated by the government for frontal crash, side crash or rollover risk.

Source: National Highway Traffic Safety Administration (NHTSA).

www.safercar.gov or 1-888-327-4236

SMOG EMISSIONS INFORMATION

A: The Smog Index of the average new vehicle B: The Smog Index of this vehicle



Note: The Smog Index (SI) indicates the relative level of smog-forming pollutants emitted by the vehicle. The lower the SI, the lower the vehicle's emissions.