

DBRS9



ASTON MARTIN
RACING

Performance:

0-60 mph < 4 secs (est.)
0-100 mph < 9 secs (est.)

Configuration:

Front engine, rear wheel drive

Chassis:

DB9 aluminium chassis. Aluminium roof. All other body panels in carbon fibre composite. High strength steel roll-cage

Dimensions:

Length: 4687mm
Width: 1979mm
Wheelbase: 2741mm
Weight: 1280kg

Engine:

Modified V12 Aston Martin DB9 engine. Quad overhead cam, four valves per cylinder

Capacity: 6 litres
Power: 550 bhp
Torque: 620Nm

Transmission:

6 speed, H-pattern with synchromesh and short ratios (6 speed sequential optional)

Clutch:

Twin plate clutch

Suspension:

Rose-jointed, double wishbone suspension front and rear with two-way adjustable Koni dampers and competition springs

Wheels:

Forged aluminium

Brakes:

Front: Brembo six piston calipers with 380mm discs
Rear: Brembo four piston calipers with 313 mm discs (carbon brakes optional)



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