

Specifications

2015 E-Class Cabriolet

Technical Data

	E400	E550
Vehicle Type	Four-passenger convertible with fabric roof	Four-passenger convertible with fabric roof
Chassis	Steel unibody	Steel unibody

Engine

	E400	E550
Type	3.0-liter V six-cylinder biturbo	4.6-liter V eight-cylinder Forced Induction biturbo
Material	Aluminum	Aluminum
Valve arrangement	Four valves per cylinder	Four valves per cylinder
Displacement (cc)	2,996	4,663
Bore (in.)	3.66	3.66
Stroke (in.)	3.39	3.39
Compression ratio	12.0:1	10.5:1
Horsepower @ rpm	329 @ 6,500	402 @ 5,000
Torque (lb-ft) @ rpm	354 @ 3,500-5,250	443 @ 1,600-4,750
Max. engine speed (rpm)	7,000	6,300

Performance

	E400	E550
0-60 (sec.) (est.)	6.3	5.0
Top speed (limited) (mph)	130	130
Fuel economy:		
city	20	17
hwy	29	26

Exterior Dimensions (in inches)

	E400	E550
Wheelbase	108.7	108.7
Length	185.0	185.0
Width excluding mirrors	70.3	70.3
Height	55.0	55.0

Interior Dimensions (in inches)

	E400	E550
Head room front	38.3	38.3
Head room rear	36.2	36.2
Leg room, front	42.0	42.0
Leg room, 2 nd /3 rd row	30.1	30.1

Capacities

	E400	E550
Trunk capacity top up (cu. ft.)	11.5	11.5
Curb weight (lbs.)	FFV/ULEV: 4,101 PZEV: 4,112	4,387
Fuel tank (gallons)	17.4	17.4

Media Contacts:

Christian Bokich 201-573-2245 christian.bokich@mbusa.com
Michael Minielly 201-573-4785 michael.minielly@mbusa.com

More information about Mercedes-Benz is available online at www.media.mbusa.com