

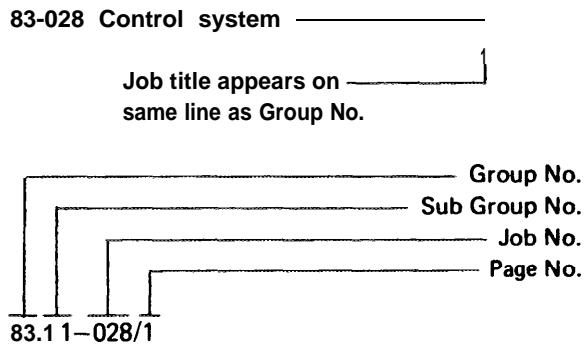
00 General, technical data

Instructions for use of service manual	00-005
Model and system identification	010
Vehicle identification number locations.	015

Engine identification

This manual may refer to engine types other than in your model. Therefore, be sure to follow only the instructions that apply to the engine in your particular model.

Each section is separated by an easily visible dividing page followed by the job index page. The first page of a typical job description looks like this:



Data and part numbers

Technical data, tightening torques and tools are listed at the beginning of each job.

All dimensions are in metric units, unless otherwise indicated. Any part numbers given are only used for identification and easier differentiation between individual components and are not intended for ordering purposes.

When procuring parts from your MB Dealer Parts Department, be sure to specify engine and chassis number (refer to Vehicle Identification Number Location).

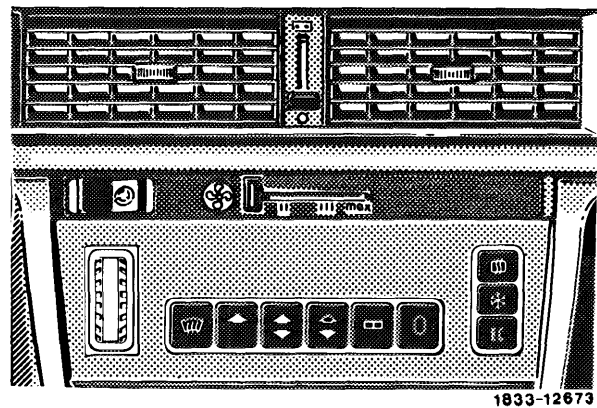
00 Model and system identification

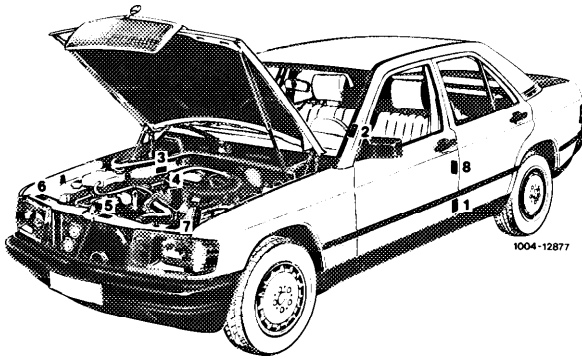
This manual applies to the following passenger cars, starting model year 1984:

Model	Engine	USA model year		Chassis
		From	To	
190 D 2.2	601.921	1984	1985	201.122
190 D 2.5	602.911	1986	1987	201.126
190 D 2.5 Turbo	602.96 1	1987	—	201.128
190 E 2.3	102.961	1984	1984	201.024
190 E 2.3	102.985	1985	1986	201.024
190 E 2.3	102.985	1987	—	201.028
190 E 2.3-16	102.983	1986	—	201.034
190 E 2.6	103.942	1987	—	201.029

Control panel

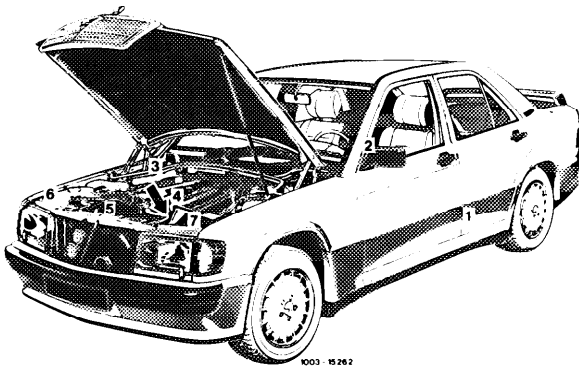
All of the above models (except model year 1987 and later, see appendix) are equipped with the Tempmatic climate control panel shown in the illustration.





All models except model 190 E 2.3-16

- 1 Certification Tag (left door pillar)
- 2 Identification Tag (left window post)
- 3 Chassis No.
- 4 Engine No.
- 5 Body No. and Paintwork No.
- 6 Information Tag
California version
Vacuum line routing for emission control system
- 7 Emission Control Tag
- 8 Emission Control Tag
Catalyst Information



Model 190 E 2.3-16

- 1 Certification Tag (left door pillar)
- 2 Identification Tag (left window post)
- 3 Vehicle Identification No.
- 4 Engine No.
- 5 Body No. and Paintwork No.
- 6 Information Tag
California version
Vacuum line routing for emission control system
- 7 Emission Control Tag