

## COMAND seats

### ▼ COMAND seats

When adjusting the seats, observe the safety notes in the section “Seats” (▷ page 325).

### Operating seats via COMAND

**i** *The components and operating principles of COMAND can be found on (▷ page 79).*

The following seat adjustments can be made via COMAND:


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### Selecting a seat

You must first select the seat for which you would like to make adjustments.



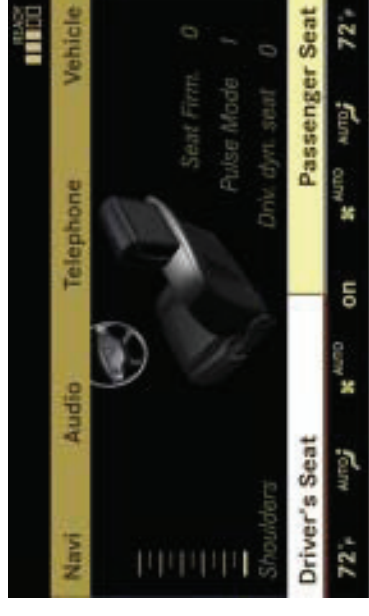
① Seat menu button

▶ Press .

The main area is active.


▶ **Switching to the bottom menu line:**

Slide .



**Example illustration (vehicles with Drive-dynamic multicontour seat\*)**

▶ **Selecting seat:** Slide  or rotate .

▶ **Confirming selection:** Press .

### Exiting menu

There are several ways to exit the multicontour seat menu.

▶ Press  again.

or

▶ Press any shortcut button.

or

▷▷


## Control systems

### COMAND seats

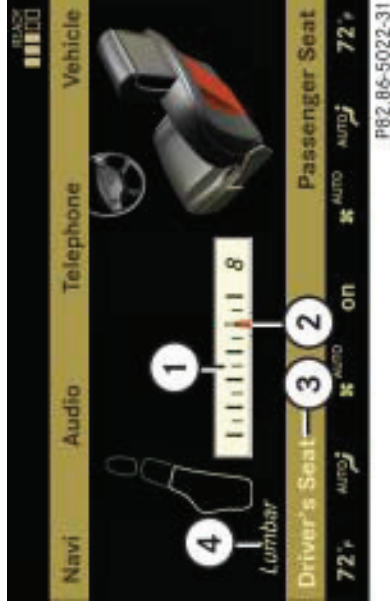
- ▷▷▶ Select another main function from the main menu line.

#### Lumbar support

To support the spine, you can adjust the curvature of the front seat backrests.

- ▶ Press .

The main area of the COMAND display is active. A scale appears.




- ① Scale
- ② Cursor
- ③ Current seat
- ④ Current setting


- ▶ Select seat (▷ page 237).


#### ▶ Adjusting lumbar support:

Slide  or rotate  until desired setting is reached.

- ▶ **Confirming selection:** Press .


#### ▶ Switching to the bottom menu line:

Slide .

- ▶ **Confirming selection:** Press .


 After you have pressed , the seat last adjusted is active.

#### Multicontour seats\*, front

 If PRE-SAFE® has been activated, the air pressure in the air chambers (on the sides of the seat cushion and backrest) of the front multicontour seats is increased.

To support the spine, you can individually adjust the backrest contour of the front seats by regulating the air pressure in the air chambers of the multicontour seat.

The settings are made on the COMAND display.

 When you adjust the multicontour seat, noises may result from pumping air into or releasing air out of the air chambers.

You can adjust the following air chambers:

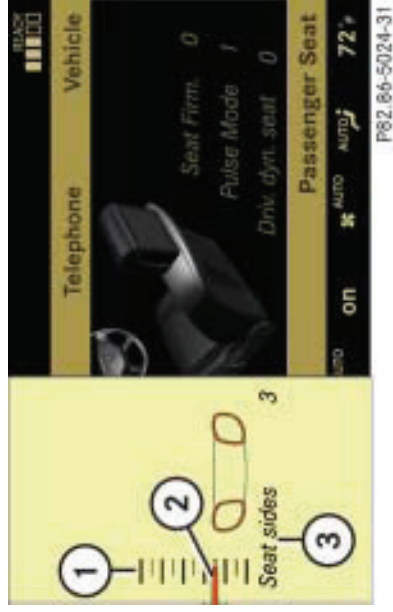
- sides of seat cushion
- thigh support
- sides of backrest
- backrest curvature in lumbar area
- backrest curvature in shoulder area
- seat firmness

#### Adjusting sides of seat cushion

This function is used to adjust the air chambers in the sides of the seat cushion.

- ▶ Select seat (▷ page 237).
- ▶ **Selecting “Seat sides”:** Slide  or rotate .
- ▶ **Confirming selection:** Press . A scale appears.

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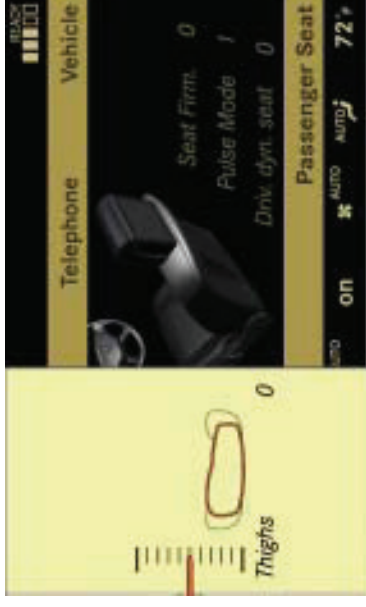
- ① Scale
- ② Cursor
- ③ Current setting
- ▶ Slide or rotate until desired setting is reached.
- ▶ **Saving setting:** Press .

### Adjusting thigh support

This function is used to adjust the air chambers for the thighs.

- ▶ Select seat (▷ page 237).
- ▶ **Selecting “Thighs”:** Slide or rotate .

- ▶ **Confirming selection:** Press .
- A scale appears.



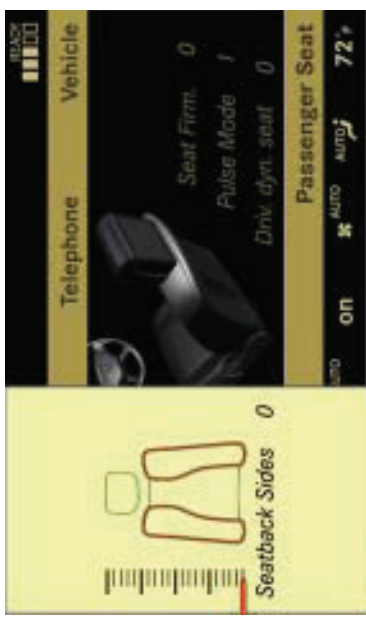
- ▶ Slide or rotate until desired setting is reached.
- ▶ **Saving setting:** Press .

### Adjusting backrest sides

This function is used to adjust the air chambers in the backrest sides.

- ▶ Select seat (▷ page 237).
- ▶ **Selecting “Seatback Sides”:** Slide or rotate .

- ▶ **Confirming selection:** Press .
- A scale appears.



- ▶ Slide or rotate until desired setting is reached.
- ▶ **Saving setting:** Press .


### Adjusting backrest curvature in lumbar area

This function is used to adjust the air chambers in the lumbar area of the backrest.

- ▶ Select seat (▷ page 237).
- ▶ **Selecting “Lumbar”:** Slide or rotate .

# Control systems





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▷▷▶ **Confirming selection:** Press .

Cross-hairs appear. You can use them to make two settings:

- **vertical:** shift the point of greatest curvature upward or downward
- **horizontal:** adjust the degree of curvature



▶ Slide   or   until desired setting is reached.


▶ **Saving setting:** Press .

## Adjusting backrest curvature in shoulder area

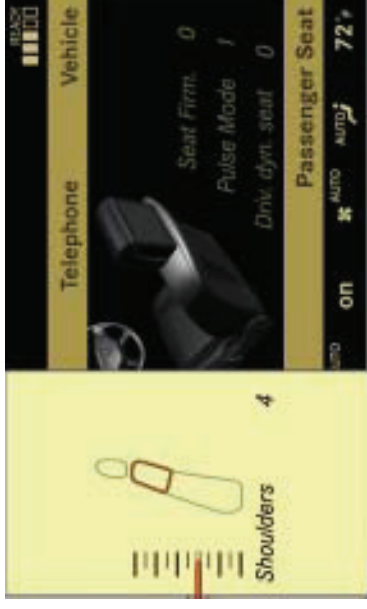
This function is used to adjust the air chambers in the shoulder area of the backrest.

▶ Select seat (▷ page 237).


▶ **Selecting “Shoulders”:** Slide   or rotate .

▶ **Confirming selection:** Press .

A scale appears.




▶ Slide   or rotate  until desired setting is reached.

▶ **Saving setting:** Press .

## Adjusting seat firmness

▶ Select seat (▷ page 237).

▶ **Selecting “Seat Firm.”:** Slide   or rotate .

▶ **Confirming selection:** Press .

A scale appears. You can choose between:

- “0”: off
- “1”: level 1
- “2”: level 2



▶ Slide   or rotate  until desired setting is reached.

▶ **Saving setting:** Press .

## COMAND seats


**Drive-dynamic multicontour seats\*, front**

For information on manual multicontour seat settings, see “Multicontour seats\*, front” (▷ page 238).

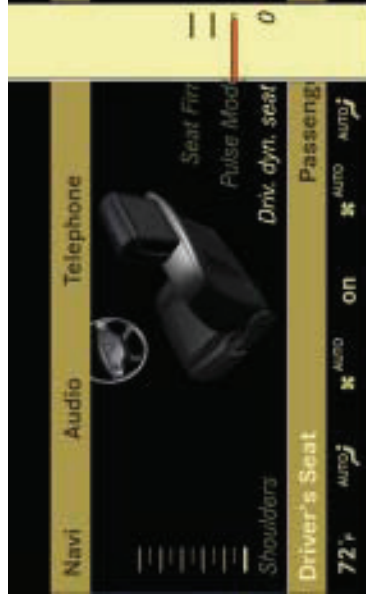
**i** If PRE-SAFE® has been activated, the air pressure in the air chambers (sides of seat cushion and backrest) of the drive-dynamic multicontour seats is increased.


The Drive-dynamic multicontour seat automatically adjusts the lateral support provided by the backrest to your driving style. The Drive-dynamic multicontour seat electronically controls the air pressure in the air chambers of the backrest side bolsters. This function improves driving comfort and pleasure.

- ▶ Select seat (▷ page 237).
- ▶ **Selecting “Driv. dyn. seat”:**  
Slide ←→ or rotate ↻.

- ▶ **Confirming selection:** Press .
- A scale appears. You can choose between:

- “0”: off
- “1”: level 1
- “2”: level 2



- ▶ Slide ↑↓ or rotate ↻ until desired setting is reached.
- ▶ **Saving setting:** Press .

**Pulse mode**

- ▶ Select seat (▷ page 237).

- ▶ **Selecting “Pulse Mode”:** Slide ←→ or rotate ↻.

- ▶ **Confirming selection:** Press .

A list appears. You can choose between different types of massage:



The current setting is indicated by a solid circle.

- ▶ Slide ↑↓ or rotate ↻ until desired setting is reached.
- ▶ **Saving setting:** Press .

**i** Depending on the setting, the massage function runs for about 7 to 10 minutes.