

CLIMATE CONTROL – Settings and observed reactions of the system

Basic settings and environmental conditions:

External temperature: 18°C and 27°C (Results independent of the two temperatures), cloudy, partly sunny, no rain

Internal temperature: 26°C

Fan speed setting: Knob position 3

				Position AIR FLOW ZONES knob				
				▲	▼ ▲	▼	▼ ▶	▶
Climate Control A/C		Temperature AUTO		Perceived air outlet at the nozzles windscreen, centre, footwell				
				▲ 1	▲ 1	▲ 1	▲ 1	▲ 1
on	off	on	off	▶ 1	▶ 1	▶ 1	▶ 1	▶ 1
				▼	▼	▼	▼	▼
				▲ 3	▲ 3	▲	▲ 3	▲
on	off	on	off	▶	▶	▶	▶ 3	▶ 3
				▼	▼ 3	▼ 3	▼ 3	▼
				▲ 1	▲ 1	▲ 1	▲ 1	▲ 1
on	off	on	off	▶ 1	▶ 1	▶ 1	▶ 1	▶ 1
				▼	▼	▼	▼	▼
				▲ 3	▲ 3	▲	▲ 3	▲
on	off	on	off	▶	▶	▶	▶ 3	▶ 3
				▼	▼ 3	▼ 3	▼ 3	▼

Explanations:

The colours red and blue indicate whether it blows rather warm or cold, there is no temperature measurement.

Since the air feels like it is blowing at different temperatures, I have also chosen a stronger or weaker shade.

Nozzles where no air escapes are crossed out.

The number indicates the strength of the fan, although the position 3 is always maintained during the setting.

Yellow marks: The results that would not be expected due to the position of the AIR FLOW knob.