



The difference is Gaggenau.



The ceiling ventilations
The ventilation 200 series

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The ceiling ventilations 200 series

The 200 series offers two exceptional ceiling ventilation solutions. The straightforward installation of both – the integrated and attached model – reduces both the time and cost normally associated with ceiling ventilation.

The ceiling ventilation AC 250

The AC 250 offers air extraction or recirculation in a minimalist, discrete unit that is integrated into the architecture. Utilising the powerful, energy saving and quiet brushless DC motor (BLDC), it is capable of extracting air at an impressive rate of 780 m³/h and recirculates it at 570 m³/h.

Type reference
AC 250
Dimensions
90 cm
Finishes
Stainless steel

The ceiling ventilation AC 231

Attaching directly to the ceiling, the AC 231, see above, provides powerful air recirculation, 850 m³/h at its highest setting. The glass cover makes cleaning simple and incorporates an indirect light that produces a back-lit, glowing effect.

Ceiling ventilation without compromises

Both ceiling ventilation options are operated by remote control, giving the chef three power levels, plus an intensive mode. Each model alerts the user when the grease filter needs to be cleaned in the dishwasher.

The 200 series offers two elegant ceiling solutions utilising our renowned ventilation expertise.

Type reference
AC 231
Dimensions
120 cm
Finishes
Stainless steel and glass

The ventilation 200 series

Alongside the two ceiling models, the 200 series offers an array of alternative ventilation options. There are wall-mounted, island, flat kitchen hoods as well as downdraft appliances in the cooktop surface and canopy extractors.

From the minimalist downdraft and flat kitchen hood to the more noticeable models such as the AW 250 angled canopy hood and AI 230/AI 240 and AW 230/AW 240 island and wall-mounted hoods, each is highly effective, with BLDC system-based fans and filters capable of near complete odour removal. Providing high-powered illumination or mood lighting, recirculating or externally venting the air, they can be controlled manually or set to automatically adjust their power levels in reaction to the vapours in the atmosphere. Conveniently, all stainless steel grease filters are dishwasher safe.