

GAGGENAU

INTEGRATED
VENTILATION



SOPHISTICATION IN SUBTRACTION

A living space is defined not only by its function, but by the atmosphere it sustains. When air is mastered, architecture, materiality and cuisine are allowed to resonate without distraction. Ventilation is the invisible force behind this clarity. It clears vapour before it clouds an open plan space, removes odour before it settles, and ensures that comfort is never compromised.

Gaggenau ventilation is not designed to dominate but to withdraw, serving discreetly, powerfully and precisely. This is the art of removing distractions, where the vision of the living and entertaining space remains elevated, harmonious and enduring.

Since the 1960s, Gaggenau has pioneered kitchen ventilation, inspired by professional kitchens. Consistently setting benchmarks in innovation, design, craftsmanship and materials.





THE BEAUTY OF LESS



Created for seamless integration, discreet ventilation solutions preserve the design purity of a living space while ensuring it remains unpolluted by culinary endeavours. At the chef's disposal are two telescopic hoods, activated by sliding out, either manually or motorised, as well as a canopy hood that is all but invisible.

Each option offers simple, minimalist, modes of operation. With automatic mode set up, an air-quality sensor activates and adjusts extraction to the most efficient, quietest level, this allows the chef to concentrate on the cuisine.

Illumination, free of glare and almost limitlessly adjustable, does more than brighten the workspace: it accentuates surfaces, enhances ambiance, reveals textures and celebrates materials.

Every component is engineered with permanence in mind, following the same design language that defines all Gaggenau appliances. Smoked glass and a solid anthracite aluminium frame instil a visual continuity with our refrigerators and ovens, creating one, unified, architectural expression.

Unseen yet utterly effective, integrated ventilation ensures your aesthetic vision and culinary efforts remain uncompromised.

TELESCOPIC MOTORISED HOOD

A GESTURE OF PRECISION

At a touch, the motorised panel of the telescopic hood emerges with quiet authority. Its inclined panel, sculptural and functional, glides outward to capture vapours instantly, even at low power and low noise levels.

Telescopic motorised hood offers a choice of colours – anthracite and natural aluminium – ensuring the ventilation complements your design vision. While a dimmable LED stripe illuminates the cooktop with quiet elegance.

The interface is reduced to its purest form: power, lighting and fan speed buttons. Each delivering subtle haptic feedback for confident, intuitive use. Choosing Automatic mode (unlocked via the Gaggenau Home Connect app) selects the optimal fan speed based upon the vapours its sensor detects, allowing the chef to focus upon the cooking.





TELESCOPIC HOOD

CONTROL IN TOUCH

The telescopic hood celebrates craftsmanship. By manually pulling out the inclined panel, it extends to optimise vapour capture while maintaining quiet efficiency and preserving architectural calm.

Concealed until required, the solid anthracite aluminium frame integrates seamlessly into the living space. A dimmable LED strip provides uniform illumination, uniting function with refinement.

The user interface is distilled to the essentials, featuring power, lighting and precise fan speed adjustment through control buttons. Each input responds with subtle haptic precision, ensuring confident and intuitive operation.

The appliance quietly delivers strong air extraction and comprehensive filtration. Initialised using the Gaggenau Home Connect app, the extractor's automatic mode regulates its power dependent upon the air quality.





CANOPY HOOD

AN INVISIBLE PRESENCE

The stainless steel canopy hood integrates invisibly within existing or tailor-made cabinetry, concealed from view. Its presence is felt not through form, but through its silent mastery of air and light. A discreet LED strip highlights surfaces with clarity while avoiding glare. In this way, the canopy hood supports the overall aesthetic by enhancing the atmosphere without imposing upon it.

The canopy hood is operated through a refined, intuitive interface reduced to the essential buttons: power, lighting, and fan speed. Each interaction offers subtle haptic feedback for assured, effortless operation. When paired with the Gaggenau Home Connect app, automatic mode self-regulates the fan depending upon the vapour in the air.



PLANNING WITH PRECISION

Ventilation planning is dependent upon two key questions, where you wish to situate your ventilation appliance and the cooktop you have chosen. This will aid you in your choice of downdraft, ceiling ventilation, wall-mounted hood, or integrated canopy and telescopic ventilation within the cabinet for complete discretion.

True effectiveness depends not only on the appliance but on the entire system. The new series of integrated ventilation offers a seamless plug-and-play configuration with an

integrated motor for effective ventilation and ease of installation. Ventilation is not a technical afterthought but an architectural discipline that demands the same rigour and foresight as the choice of material or proportion.

Installation is straightforward, with the system adapting easily to existing cabinet space or tailor-made construction, with minimal adjustment. In just a few simple steps, the hood is fitted and aligned, minimising planning time and effort.

ARCHITECTURE AS INFLUENCE

Every space should be considered individually as each will have different requirements to focus on the relevant products only. The highly integrated nature of the units ensures that ventilation becomes architectural dialogue: hidden within cabinetry, performing effortlessly when called upon.

RECIRCULATION VS EXTRACTION

As the name suggest, air extraction is the removal of the air to the outside once it has been filtered for grease. Air recirculation filters the air for grease and odour before releasing it back into the room. A recirculation kit is required for this.

DUCTING

To transport the air efficiently and quietly, ducting should be as short, straight and consistently wide as possible. Gaggenau offers ducting accessories that ensure optimal movement of the air. For support in your choice of ducting and planning its route, and to comply with your particular region's regulations, we recommend getting in touch with our specialists at the Gaggenau Ventilation Service.

FILTERS

For air recirculation mode, there is a choice of regenerative or standard odour filters. While standard filters can be 'refreshed' in the oven up to 3 times for a lifespan of approximately a year, regenerative filters can be refreshed up to 30 times and will last up to ten years depending upon the user's cooking habits.



GAGGENAU VENTILATION SERVICE

To ensure flawless planning, installation and performance from your Gaggenau ventilation simply contact your Gaggenau representative to request the Gaggenau Ventilation Service. Available to customers, kitchen designers and architects, it is committed to providing the best information and content available for the planning of ventilation configurations, setting a benchmark worldwide.

Contact your local Gaggenau representative to be put in touch with the Gaggenau Ventilation Service.

VENTILATION OVERVIEW



Telescopic motorised hood
AFM 090



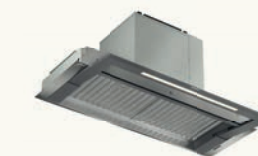
Stainless steel
Anthracite aluminium frame
Width 90 cm
Air extraction / Air recirculation



Telescopic motorised hood
AFM 090



Stainless steel
Natural aluminium frame
Width 90 cm
Air extraction / Air recirculation



Telescopic hood
AF 090



Stainless steel
Anthracite aluminium frame
Width 90 cm
Air extraction / Air recirculation



Telescopic hood
AF 060



Stainless steel
Anthracite aluminium frame
Width 60 cm
Air extraction / Air recirculation



Canopy hood
AB 090



Stainless steel
Width 90 cm
Air extraction / Air recirculation



Canopy hood
AB 060



Stainless steel
Width 60 cm
Air extraction / Air recirculation

The difference is Gaggenau