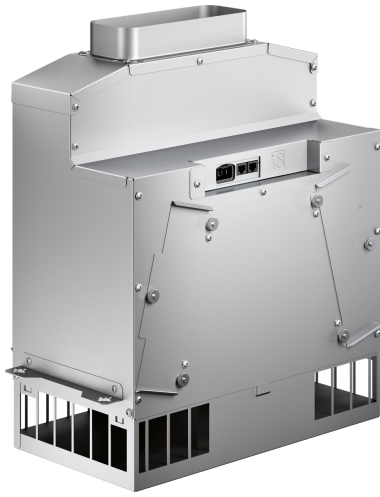




AR410110

installation accessories

AA010410:
ventilation grid 90 cm

Remote fan unit 400 series

AR410110

- Powerful remote fan unit to combine with Vario downdraft ventilation and table ventilation AL 400 122
- Efficient BLDC technology
- Particularly quiet due to patented noise insulation
- Compact, space-saving installation in the cabinet for Vario downdraft ventilation
- Air output according to EN 61591 - max. 675 m³/h.
- Powerful remote fan unit to combine with Vario downdraft ventilation and table ventilation AL 400 122

Efficient BLDC technology

Particularly quiet due to patented noise insulation

Compact, space-saving installation in the cabinet for Vario downdraft ventilation

Output

Air output according to EN 61591 - max. 675 m³/h.

Sound power level depends on the built-in situation.

Power levels depend on the motorless appliances

Features

Three electronically controlled power levels and an intensive mode.

Fan technology with highly efficient, brushless DC motor.

Including sound insulation to minimise the noise level.

Metal housing, zinc-plated.

Pipe connection piece on intake side: 1 x DN 150 flat duct.

Retaining bracket for installation at the furniture base enclosed.

2 activated charcoal filters enclosed ex factory.

Highly efficient odour reduction for cooking applications with complex odour molecules (e.g. fish and seafood).

The filter retains an extremely high amount of airborne pollen and deactivates allergens, which are retained by the filter.

Filter replacement interval: 1 year depending on cooking frequency.

Regenerable activated charcoal filters available as special accessory AA 410 112.

Planning notes

Remote fan unit to combine with Vario downdraft ventilation and table ventilation AL 400 122.

Connection to the respective appliances via network cable.

Installation in a cupboard possible with a cut-out in the furniture base or behind the cupboard positioned on the floor.

To replace the filter the remote fan unit must be accessible.

The charcoal filter exchange is possible from both sides.

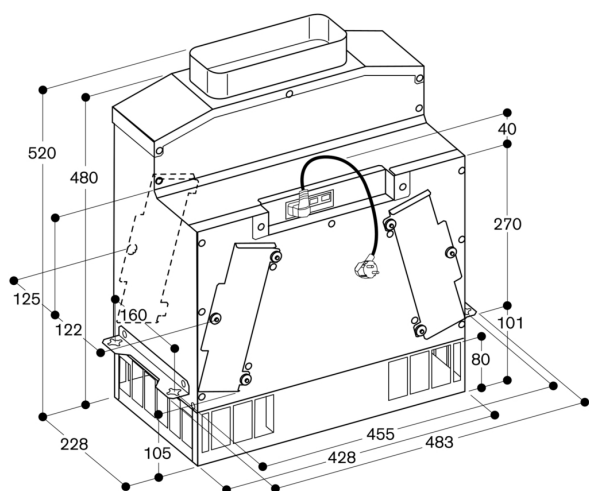
For optimum performance in air recirculation we recommend an outflow surface area of at least 400 cm².

Connection

Total connected load 180 W.

Connecting cable 1.8 m, pluggable.

Network cable 2 m.



Filter exchange

