

Venting hob - Novy Easy 90 Pro Prestige
4-zones 90 cm
Black

EAN 5414425255498



Controls

Type of controls	Rotary control knob
Colour & material knob	Black powder coated aluminium
Suitable in combination with removable front panel with a thickness of	19 or 24mm
Colour LED display hob	Red

Dimensions (mm)

Dimensions (WxDxH) (mm)	900 x 520 x 215
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Cooker hood

Energy label Extraction mode

Energy efficiency class (EEIhood)	A+++
Annual energy consumption (kWh/y) (AEChood)	17,9
Fluid Dynamic Efficiency class (FDEhood)	A
Lighting Efficiency class (LEhood)	-
Grease Filtering Efficiency class (GFEhood)	B

General information

Integrated motor	•
Number of metal grease filters	1
Duct out	•
Recirculation	• (default)
Dimensions exhaust (mm)	89 x 222
Position exhaust	Back left / Under left

Functions

Number of speeds	9 + P
Automatic speed control	•
Manual speed control	•
Run-on timer extraction mode (min.)	10
Run-on timer recirculation mode (min.)	30 (default)
Cleaning indicator for grease filter	•
Replacement indicator for recirculation filter (recirculation mode)	•
Watertank(s) for cleaning	•

Air flow & noise leve extraction mode

Air flow duct out (m³/u) (EN 61591):

- Minimum	220
- Maximum continues	520
- Maximum	610

Air pressure (Pa):

- Maximum	452
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Sound pressure/power duct out setting (dB(A) re 1 pW)(EN 60704-2-13):

- Minimum	34/47
- Maximum continues	54/66
- Maximum	58/70

Air flow & noise level recirculation mode

Air flow duct out (m³/u) (EN 61591):

- Minimum	172
- Maximum continues	472
- Maximum	537

Sound pressure/power duct out setting (dB(A) re 1 pW)(EN 60704-2-13):

- Minimum	32/44
- Maximum continues	53/65
- Maximum	55/67

Induction hob

General characteristics

Black opaque glass	•
Bevelled glass edge	•
Surface and flushline mounting	• / •

Cooking zones

Number of octagonal zones	4
Cooking zones (mm)	240 x 210
Power per zone (max. / power) (W)	2100/3000

Cooking functions

Power levels	9 + Power
Keep warm function	42°
Manual bridge function flexzones	• (2x)
Residual heat indication	•
Automatic cooking	•
Child lock function	•
Automatic pan recognition	•

Technical specifications

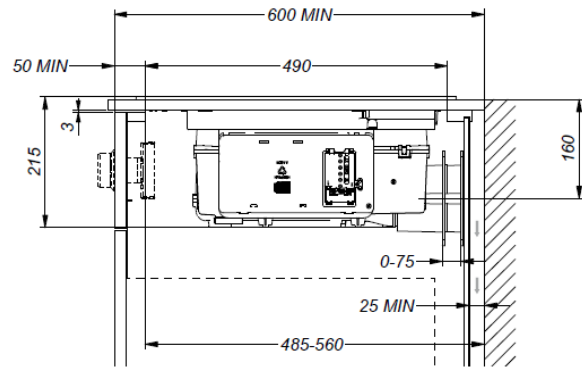
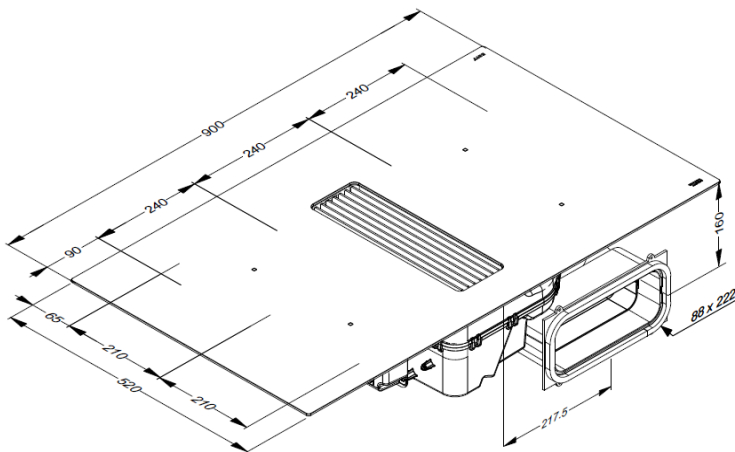
Electrical connection value (W)	7568 W
Multiphase supply voltage	230 V / 400 V - 2N / 3N
Single-phase supply voltage	230 V
Power cable (included)	1,5 m
Weight (kg)	24,3

Accessories

Accessories

Connection adapter back panel (recirculation mode)	Supplied with the appliance
Vertical bend 90° (extraction mode)	Supplied with the appliance
Electric connection cable 1,5m	Supplied with the appliance
Installation kit for recirculation with discharge adapter plinth (recirculation mode)	1861.820 (optional)

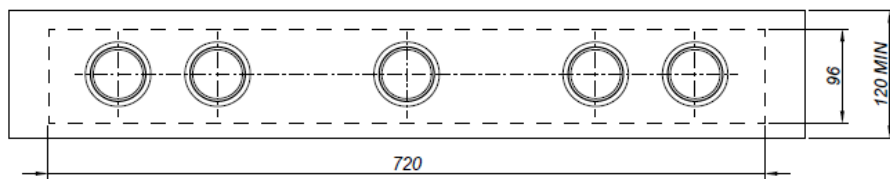
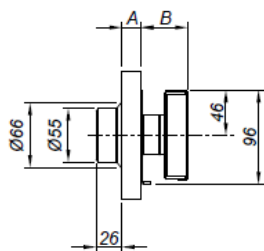
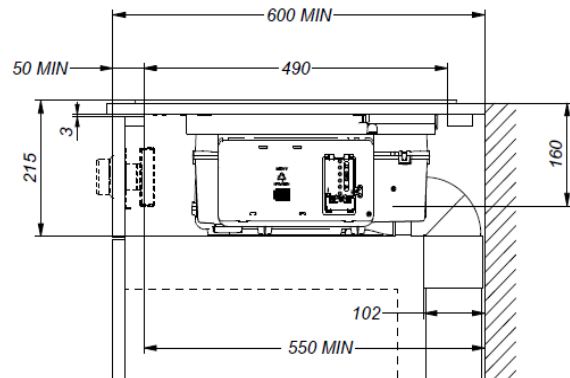
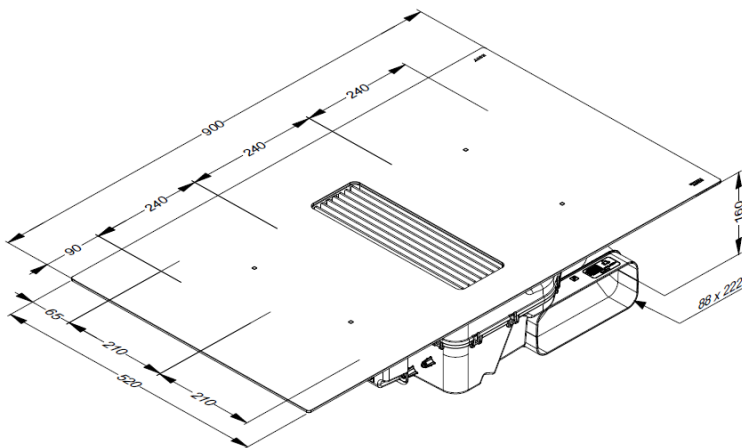
Technical drawings
Recirculation



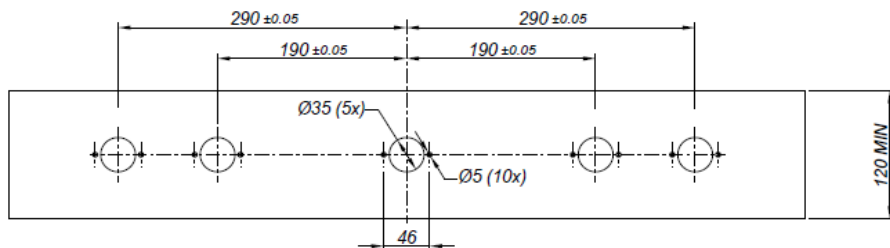
*When installing directly against an uninsulated outside wall, we recommend using an installation kit with air outlet in the plinth.

**With recirculation, a return opening of at least 550 cm² must be provided in the kitchen furniture in order to blow the cleaned air into the kitchen.

Extraction



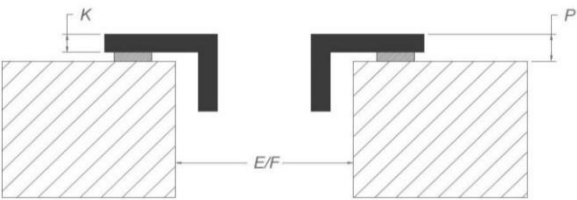
A	B
19 mm	47 mm
24 mm	42 mm



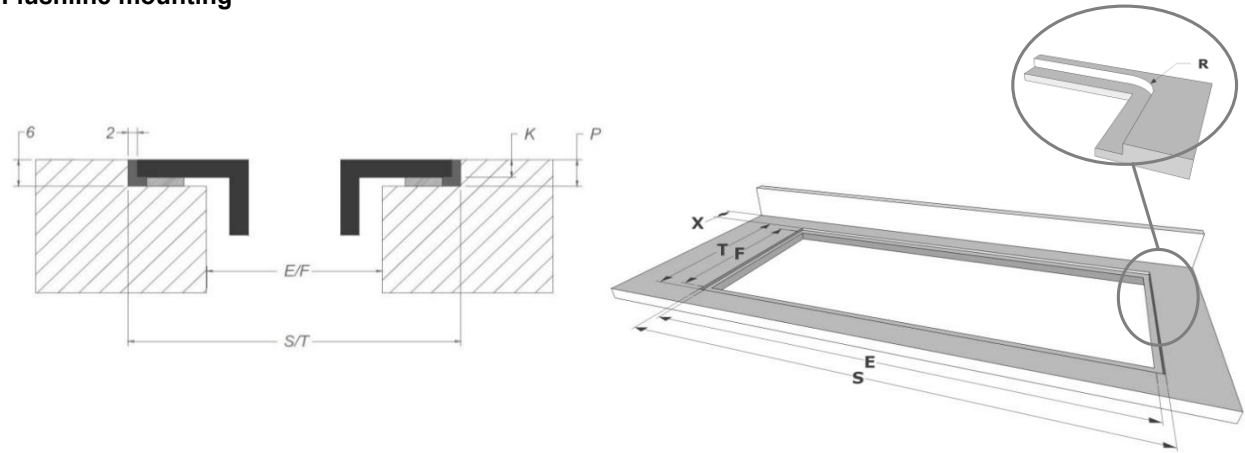
* The front panel of the cabinet must be removable to mount the rotary controls.

** This kit with rotary controls is only suitable for use with a 19 or 24 mm thick removable front panel.

Surface mounting



Flushline mounting



Dimensions

mm

	E	F	K	P	R	S	T	X
Surface	750	490	4	6				55 min
Flush	850	490	4	6	7	904	524	55 min