6941|01

NOVY Technical File

Ceiling unit Pureline Pro 120 cm White

EAN 5414425222148



Energy label

| ■ Energy Efficiency class (EElhood) | А | |
|--|------|--|
| Annual Energy Consumption (kWh/year) (AEChood) | 41,4 | |
| Fluid Dynamic Efficiency class (FDEhood) | Α | |
| Lighting Efficiency class (LEhood) | С | |
| Grease Filtering Efficiency class (GFEhood) | D | |

Functions & features

| | B |
|--|----------------|
| Control method | Remote control |
| Number of speeds | 3 + power |
| Automatic Power revert (minutes) | 6 |
| • Motor | Integrated |
| Sound absorber | Integrated |
| Recirculation | Optional |
| ■ InTouch function | Standard |
| Novy Connect | Standard |
| Auto stop | |
| Delayed switch off (minutes) | 10 |
| Number of grease filters | 2 |
| Grease filter | 6830020 |
| Grease filter cleaning indication | |
| Recirculation filter cleaning indication | • |

Dimensions

| Product dimensions (WxDxH) (mm) | 1168 x 508 x 319 |
|---|-------------------------------|
| Height incl. mounting clamps (without motorbox) (mm) | 133 |
| Width flange (mm) | 15 |
| Dimensions cut-out opening (WxD) (mm) | 1145 x 485 |
| Advised mounting height induction hobs (Hmin-Hmax) (mm) | 600 - 1600 |
| Advised mounting height gas hobs (Hmin-Hmax) (mm) | 650 - 1600 |
| Advised mounting height ceramic hobs (Hmin-Hmax) (mm) | 600 - 1600 |
| Diameter outlet (mm) | 150 |
| Position exhaust | Right, Left, Front, Back, Top |
| | |

Lighting

| Functional lighting typeAmbient lighting typeDimmable light | Led strip Led strip |
|---|---------------------|
| Soft-ON/OFF Total energy consumption functional light (W) | • • 21 |
| Total energy consumption ambient light (W) Color functional light | 21 2700-5000 |
| Color ambient light | 2700-5000 |

Airflow and noise level

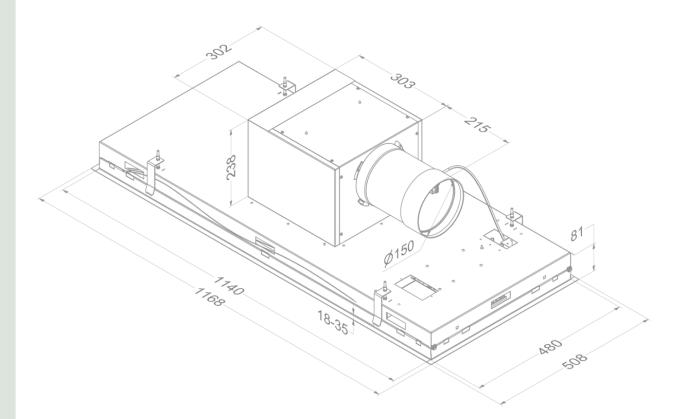
| • Free airflow (m³/h) | 975 |
|--|-----------|
| Airflow (m³/h) measured according to EN 61591 | |
| Sound regulation according to DIN 45635-2 | |
| Airflow duct out speed 1 (m³/h) / Max pressure duct out speed 1 (Pa) | 262 / 98 |
| Airflow duct out speed 2 (m³/h) / Max pressure duct out speed 2 (Pa) | 466 / 343 |
| Airflow duct out speed 3 (m³/h) / Max pressure duct out speed 3 (Pa) | 617 / 391 |
| Airflow duct out max powerspeed (m³/h) (Qboost) / Max pressure duct ou | t714/391 |
| max powerspeed (Pa) | |
| Sound pressure duct out speed 1 (dB(A)) / Sound power duct out speed | 27 / 39 |
| 1 (dB(A)) | |
| Sound pressure duct out speed 2 (dB(A)) / Sound power duct out speed | 40 / 52 |
| 2 (dB(A)) | |
| | |

 $^{\bullet}$ Sound pressure duct out speed 3 (dB(A)) / Sound power duct out speed 46 / 59 3 (dB(A))

 Sound pressure duct out at max powerspeed (dB(A)) / Sound power duct 49 / 62 out at max powerspeed (dB(A)) (LWAboost)

Technical specifications

| Maximum power (W) | 193 |
|--|---------|
| Voltage cooker hood (V) | 220-230 |
| Frequency (Hz) | 50 |
| Length power supply cord (m) | 1,2 |
| Power consumption in stand-by-mode (Ps) (W) | 0,48 |
| Net weight (kg) | 32 |



| Extension cable 7000094 | | |
|---|---------|--|
| Accessories | | |
| Recirculation box | | |
| | 841400 | recirculation box with monoblock white (270x500mm) |
| | 842400 | recirculation box with monoblock black (270x500mm) |
| | 843400 | recirculation box with monoblock grey (270x500mm) |
| Adapter for limited installation height | | |
| | 6930050 | Adapter for limited installation height 17,3 cm |

6941|01

