

Product fiche pursuant to Delegated Regulation (EU) No. 65/2014 and 66/2014

Brand	HOOVER
Short Description	HBG175NX
Annual Energy Consumption, AEC_{hood} (kWh/a)	61,2
Energy Efficiency class (2010/30/EC)	B
Energy Efficiency Index, EEI	67,5
Fluid Dynamic Efficiency (FDE_{hood})	23,2
Fluid Dynamic Efficiency class	B
Lighting Efficiency (LE_{hood})	33
Lighting Efficiency class	A
Grease Filtering Efficiency	76,6
Grease Filtering Efficiency class	C
Air flow at Min/Max speed in normal use, Q_{min}/Q_{max} (m³/h)	368,7/615,7
Air flow at at intensive or boost setting (m³/h)	-
Airborne acoustical A-weighted sound power emissions at Min/Max speed available in normal use (dB(A))	61/69
Airborne acoustical A-weighted sound power emissions at intensive or boost setting (dB(A))	-
Power consumption in off mode (P_o) (W)	0
Power consumption in standby mode (P_s) (W)	-
Time increase factor, f	1,2
Measured air flow rate at best efficiency point, QBEP (m³/h)	322,6
Measured air pressure at best efficiency point, PBEP (Pa)	344

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**Measured electric power input at best efficiency point,
WBEP (W)** **133,1**

Nominal power of the lighting system, WL (W) **4**

**Average illumination of the lighting system on the cooking
surface, E_{middle} (lux)** **132**