

Information according to Regulation (EU) No. 66/2014
 Measurement and calculation methods according to EN 61591:1997+A1:2006
 +A2:20 11+A11:2014+A12:2015

VP-WHF80BG TECHNICAL DATA*

Type	Cooker hood		
Material	Stainless steel+Painted black+black glass		
Installation-width in cm	80		
Island installation	x		
Touch control	Touch		
Recirculation	✓		
Annual energy consumption (AEC _{hood})	44.4kW/h		
Energy efficiency category	A		
Fluid dynamical efficiency (FDE _{hood})	29.4		
Fluid dynamical efficiency category	A		
Lighting efficiency (LE _{hood})	34 lux/W		
Lighting efficiency category	A		
Grease separation	69.4 %		
Grease separation category	D		
Air flow **	284.6m ³ /h	484.1 m ³ /h	
Maximum air flow Q _{max}	484.1	m ³ /h	
Air flow at boost setting	604.6m ³ /h		
A-rated noise emission **	47 dB	60 dB	
Power consumption off (P _o)	-		
Power consumption standby (P _s)	0.44W		
Power consumption lighting system (W _l)	9.0 W		
Connected load	259W		
Illuminant	✓ / LED		
Power consumption per illuminant unit	2*1.5 W+2*3W		
Voltage / frequency	220 - 240 V AC / 50-60 Hz		
Height adjustment in cm	40-80		
Grease filter / material / dishwasher-proof	2	aluminium	✓
Carbon filter ***	2*CF02 / optional		
Installation material	✓		
Instruction manual	✓		