

## EN Energy labelling PUXA

Product information according to delegated regulation (EU) no. 65/2014 and regulation (EU) no. 66/2014.

Manufacturer		BORA	
Model identification		PUXA	
	Symbol	Value	Unit
Energy consumption			
Annual energy consumption	AEChood	35,6	kWh/a
Energy efficiency class	-	A+	-
Energy efficiency index	EEIhood	43,3	-
Flow volume			
Fluid dynamic efficiency	FDEhood	32,9	-
Fluid dynamic efficiency class	-	А	-
Minimum air flow in normal use	-	187,3	m³/h
Maximum air flow in normal use	-	563,3	m³/h
Maximum air flow on intensive or boost setting (power setting)	Q <sub>max</sub>	626,1	m³/h
Measured air flow rate at best efficiency point	Q <sub>BEP</sub>	313,4	m³/h
Measured air pressure at best efficiency point	P <sub>BEP</sub>	460,7	Ра
Measured electric power input at best efficiency point	WBEP	122,0	W
Time increase factor	f	0,8	-
Lighting			
Lighting efficiency	LEhood	*	lx/W
Lighting efficiency class	-	*	-
Nominal power of the lighting system	WL	*	W
Average illumination of the lighting system on the cooking surface	E <sub>middle</sub>	*	lx
Grease filtering			
Grease filtering efficiency	GFE <sub>hood</sub>	96,4	%
Grease filtering efficiency class	-	А	-
Noise			
Airborne acoustical A-weighted sound power emissions at minimum speed available in normal use	-	41,2	dB(A) re_1pW
Airborne acoustical A-weighted sound power emissions at maximum speed available in normal use	-	66,4	dB(A) re_1pW
Airborne acoustical A-weighted sound power emissions on intensive or boost setting (power setting)	-	68,6	dB(A) re_1pW
Sound pressure level at minimum speed available in normal use**	-	28,6	LpA in dB re 20 µPa
Sound pressure level at maximum speed available in normal use**	-	53,8	LpA in dB re 20 µPa
Sound pressure level on intensive or boost setting (power setting)**	-	56,0	LpA in dB re 20 µPa
Power consumption			· · · ·
Power consumption in off mode	Po	0,18	W
Power consumption in standby mode	Ps	*	W
France labelling			

Energy labelling

\* Not applicable to this product.

\*\* Voluntary information

The sound pressure level has been determined from a distance of 1 m (distance-dependent level recording) on the basis of the sound power level established in EN 60704-2-13.

