

Appliance	MIH7480Y225GKH1
Cooking zones	4 Zones
Supply voltage	220-240 V~ 380-415 V 3N~ 50 Hz or 60 Hz
Installed electric power	7400 W
Product size W × D × H	800 X 520 X 237 mm
Building-in dimensions W × D	750 X 490 mm
Motor	BLDC

Weight and Dimensions are approximate. Because we continually strive to improve our products we may change specifications and designs without prior notice.

	Symbol	Value	Unit
Model identification	-	MIH7480Y225GKH1	-
Type of appliance	-	Electric hob	-
Number of cooking areas	-	2 areas	-
Heating technology	-	Induction cooking	-
Diameter of useful surface for cooking zone	Ø	-	mm
Diameter of useful surface cooking area L × W	L × W	Left area: 380 × 180 Right area: 380 × 180	mm
Energy consumption per cooking zone or area	EC ¹⁾	Left area: 191.1 Right area: 188.9	Wh/kg

	Symbol	Value	Unit
Energy consumption for the hob	EC ²⁾	190	Wh/kg
¹⁾ electric cooking			
²⁾ electric hob			

Energy consumption

Annual energy consumption	AEC hood	11.9	kWh/a
Energy efficiency class	-	A++	-
Energy efficiency index	EEI hood	33.7	-
Fluid dynamic efficiency	FDE hood	30.1	-
Fluid dynamic efficiency class	-	A	-

Lighting

Lighting efficiency	LEhood	N/A	lux/W
Lighting efficiency class	-	N/A	-

Grease filtering

Grease filtering efficiency	GFE hood	77.1	%
Grease filtering efficiency class	-	C	-

Air flow volume (Air extraction)

Maximum air flow at lowest setting in normal use	-	246.5	m ³ /h
Maximum air flow at high-est setting in normal use	-	554.1	m ³ /h

	Symbol	Value	Unit
Maximum air flow at boost setting	-	707.7	m ³ /h
Noise (Air extraction)			
Airborne acoustical A-weighted sound power emissions at lowest setting	-	47	dB
Airborne acoustical A-weighted sound power emissions at highest setting	-	62	dB
Airborne acoustical A-weighted sound power emissions at boost setting	-	68	dB
Power consumption			
Power consumption in off mode	PO	0.35	W
Power consumption in standby mode	PS	N/A	W
Air flow volume (Air recirculated)			
Maximum air flow at lowest setting in normal use	-	184.6	m ³ /h
Maximum air flow at highest setting in normal use	-	478.9	m ³ /h
Maximum air flow at boost setting	-	521.2	m ³ /h
Noise (Air recirculated)			
Airborne acoustical A-weighted sound power emissions at lowest setting	-	44	dB

	Symbol	Value	Unit
Airborne acoustical A-weighted sound power emissions at highest setting	-	62	dB
Airborne acoustical A-weighted sound power emissions at boost setting	-	64	dB

If there is no any operation after switch on the appliance, the appliance will reach automatically the off mode after 1 minute and the power is 0.35 W in off mode.

Data determined according to standard EN 60350-2 and Commission Regulations (EU) No 66/2014.