

Appliance	MIH744E325GK
Cooking zones	4 Zones
Supply voltage	220-240 V~ 50 Hz or 60 Hz
Installed electric power	7400 W
Product size W × D × H	590 X 520 X 58 mm
Building-in dimensions W × D	560 X 480-490 mm

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	-	MIH744E325GK	-
Type of appliance	-	Built-in induction hob	-
Number of cooking zones and/or areas	-	4	-
Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates)	-	Induction cooking	-
Diameter of useful surface for cooking zone	∅	Left front: 150	mm
Diameter of useful surface for cooking zone	∅	Left rear: 210	mm
Diameter of useful surface for cooking zone	∅	Right front: 180	mm
Diameter of useful surface for cooking zone	∅	Right rear: 180	mm

	Symbol	Value	Unit
Energy consumption per cooking zone	EC ¹⁾	Left front: 186.7	Wh/kg
Energy consumption per cooking zone	EC ¹⁾	Left rear: 178.6	Wh/kg
Energy consumption per cooking zone	EC ¹⁾	Right front: 179.6	Wh/kg
Energy consumption per cooking zone	EC ¹⁾	Right rear: 177.8	Wh/kg
Energy consumption for the hob	EC ²⁾	180.7	Wh/kg
Max. power per cooking zone	EC ¹⁾	Left front: 1200/1500	W
Max. power per cooking zone	EC ¹⁾	Left rear: 2300/2500	W
Max. power per cooking zone	EC ¹⁾	Right front: 1800/2000	W
Max. power per cooking zone	EC ¹⁾	Right rear: 1800/2000	W
¹⁾ electric cooking ²⁾ electric hob			

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 0.3 W in off mode.

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