

**PRODUCT FICHE**

		Position	Symbol	Value	Unit
Model identification					
Type of hob:				EBI402F	
Number of cooking zones and/or areas	zones			4	
	areas			2	
Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates)	Induction cooking zones			X	
	Induction cooking cooking areas			X	
	radiant cooking zones				
	solid plates				
For circular cooking zones or areas: diameter of useful surface area per electric heated cooking zone, rounded to the nearest 5mm	Left front	∅		18,0	cm
	Left rear	∅		18,0	cm
	Right rear	∅		18,0	cm
	Right front	∅		18,0	cm
For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, rounded to the nearest 5mm	Left area	L W		39,0 18,0	cm
	Right area	E Electric cooking		39,0 18,0	Wh/kg
	Left front	E Electric cooking		199,0	Wh/kg
	Left rear	E Electric cooking		179,3	Wh/kg
	Right rear	E Electric cooking		179,5	Wh/kg
	Right front	E Electric cooking		197,6	Wh/kg
	Left area	E Electric cooking		179,3	Wh/kg
	Right area	E Electric cooking		180,6	Wh/kg
Energy consumption for cooking zone or area calculated per kg		E Electric hob		185,1	Wh/kg

Standard applied : EN 60350-2 Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance

**Suggestions for Energy Saving:**

- To obtain the best efficiency of your hob, please place the pan in the centre of the cooking zone.
- Using a lid will reduce cooking times and save energy by retaining the heat.
- Minimise the amount of liquid or fat to reduce cooking times.
- Start cooking on a high setting and reduce the setting when the food has heated through.
- Use pans whose diameter is as large as the graphic of the zone selected.
- If there is no any operation after switch on the hob, the hob will reach automatically the off mode after 1 minute and the power is 0.5W in off mode.

These information are to be considered as part of the appliance user manual.