gorenje

TERMÉKISMERTETŐ ADATLAP

*Energy efficiency for the gas hob (EE $_{
m gas\ hob}$) - [Wh/kg]

Modellnév		ECS5250CLI
Energy efficiency index (EEI cavity)		95,2
Number of cavities		1
Heat source for cavity		
Volume of the cavity in litres		70
Lighting type		Halogen
Energy efficiency class of a light source		G
*Type of hob		electric
*Number of electric cooking zones/areas		4
*Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates) per electric cooking zone and/or area		radiant
*For circular cooking zones or area: diameter (Ø) of useful surface area per electric heated cooking zone, rounded to the nearest 5 mm (cm)	15 18,5	18,5 15
*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 5 mm:		
*Length [cm]		
*Width [cm]	S.C.	
*Energy consumption per electric cooking zone or area calculated per kg (EC _{Electric hob}) - [Wh/kg]	189,5 190	189,6 189,5
*Energy consumption for the hob calculated per kg (EC Electric hob) - [Wh/kg]		189,7
*Number of gas fired burners	- 542	200
*Energy efficiency per gas burner(EE _{gas burner} gas burner)		
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