gorenje

PRODUCT FICHE

Model name	(SK5C65XV
nergy efficiency index (EEI cavity)		95,2
lumber of cavities		1
leat source for cavity		
olume of the cavity in litres		70
ighting type		Halogen
nergy efficiency class of a light source		G
ype of hob		gas
lumber of electric cooking zones/areas		_
leating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates) per electric cooking zone nd/or area		
or circular cooking zones or area: diameter (\emptyset) of useful surface area per electric heated cooking zone, rounded to the nearest mm (cm)		
or non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, ounded to the nearest 5 mm:		
ength [cm]		
Vidth [cm]		
nergy consumption per electric cooking zone or area calculated per kg (EC _{Electric hob}) - [Wh/kg]		
nergy consumption for the hob calculated per kg (EC _{Electric hob}) - [Wh/kg]		
lumber of gas fired burners		4
nergy efficiency per gas burner(EE _{gas burner} gas burner)	55,8	55,8 55,1