

Electric and gas cooking surfaces:

This appliance complies with the eco-design requirements of Regulation (EU) No. 65/2014, which supplements Directive 2010/30/EU, in accordance with EN 60350-2, EN 15181 and EN 50564.

ENERGY SAVING TIPS

Product information complies with Commission Delegated Regulation (EU) No. 66/2014			
	Symbol	Value	Unit
Identification of the model	Kaiser KCT 6395 IEm/IEIfEm		
Type of surface cooking	Electric		
Number of cooking zones and/or areas	4		
Heating technology (induction cooking zones and cooking areas, radiant cooking zones and solid plate)			
Rear left		INDUCTION	
Rear centre		X	
Rear right		INDUCTION	
Centre left		X	
Centre centre		X	
Centre right		X	
Front left		INDUCTION	
Front centre		X	
Front right			
For circular cooking areas: diameter of the useful surface area for electrically-heated cooking			
Rear left	Ø	18	cm
Rear centre	Ø	X.X	cm
Rear right	Ø	22	cm
Centre left	Ø	X.X	cm
Centre centre	Ø	X.X	cm
Centre right	Ø	X.X	cm
Front left	Ø	22	cm
Front centre	Ø	X.X	cm
Front right	Ø	18	cm
For non-circular cooking areas: length and width of the useful surface area for electrically-heated cooking			
Rear left	L Width	X.X / X.X	cm
Rear centre	L Width	X.X / X.X	cm
Rear right	L Width	X.X / X.X	cm
Centre left	L Width	X.X / X.X	cm
Centre centre	L Width	X.X / X.X	cm
Centre right	L Width	X.X / X.X	cm
Front left	L Width	X.X / X.X	cm
Front centre	L Width	X.X / X.X	cm
Front right	L Width	X.X / X.X	cm
Energy consumption for cooking zone or area, calculated per kg			
Rear left	EC electric cooking	168.2	Wh/Kg
Rear centre	EC electric cooking	X.X	Wh/Kg
Rear right	EC electric cooking	162.3	Wh/Kg
Centre left	EC electric cooking	X.X	Wh/Kg
Centre centre	EC electric cooking	X.X	Wh/Kg
Centre right	EC electric cooking	X.X	Wh/Kg
Front left	EC electric cooking	162.3	Wh/Kg
Front centre	EC electric cooking	X.X	Wh/Kg
Front right	EC electric cooking	167.5	Wh/Kg
Energy consumption for cooking zone or area, calculated per kg	EC electric cooking surface	165.0	Wh/Kg
Number of gas-powered burners		X.X	
Energy efficiency for gas burner			
Rear left	EE gas burner	X.X	
Rear centre	EE gas burner	X.X	
Rear right	EE gas burner	X.X	
Centre left	EE gas burner	X.X	
Centre centre	EE gas burner	X.X	
Centre right	EE gas burner	X.X	
Front left	EE gas burner	X.X	
Front centre	EE gas burner	X.X	
Front right	EE gas burner	X.X	
Energy efficiency for the gas cooking surface	EE gas cooking surface	X.X	