

Cooking Hob	Data sheet / Datenblatt	Kochfeld
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According to Regulation 66/2014EC

Nach Verordnung 66/2014EU

Brand name <i>Warenzeichen</i>	RESPEKTA				
Type / Model <i>Typ / Modell</i>	KM 4400				
Type of appliance <i>Art des Gerätes</i>		electric <i>elektrisch</i>			
	X	vitro ceramic <i>Glaskeramik</i>			
		gas <i>Gas</i>			
Number of heating zones / surfaces / burner <i>Anzahl der Kochzonen / Kochflächen / Brenner</i>	4				
Heating technologie <i>Heiztechnik</i>		solid plates <i>Kochplatten</i>			
	X	radiant <i>Strahler</i>			
		induction <i>Induktion</i>			
Vitro ceramic hob / Glaskeramik Kochfeld	Ø 1	Ø 2	Power/Leistg. W	Energy Cons.	
Cooking Zones data <i>Kochzonen Daten</i>	16,5 cm	--	1200W	189.0	Wh/kg
	16,5 cm	--	1200W	205.0	Wh/kg
	20 cm	--	1800W	186.0	Wh/kg
	20 cm	--	1800W	186.5	Wh/kg
Energy consumption of hob <i>Energieverbrauch Kochmulde / Kochfeld</i>	EC electric hob		191.6	Wh/kg	

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PRODUCT FICHE

Comply with Energy Label Directive Eu 2010/30/EU - Regulation No 65/2014 of ovens according to EN 60350-1 or EN 15181

Comply with EU directive 2009/125/EC - regulation No 66/2014 according to EN 60350-1 or EN 15181

Brand	RESPEKTA		
Model	AB700-33		
Type of oven	Free Standing		
	Built-in	X	
Mass of the appliance(M)(Net weight)kg	-	kg	
Number of cavities	1		
Heat source per cavity	Electrical	X	
	Gas		
	Mix		
Volume per cavity	80	l	
Energy consumption (electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy)	EC electric cavity	0,85	kWh/cycle
Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity (electric final energy)	EC electric cavity	0.84	kWh/cycle
Energy consumption required to heat a standardised load in a gas-fired cavity of an oven during a cycle in conventional mode per cavity (gas final energy)	EC gas cavity	-	MJ/cycle kWh/cycle (!)
Energy consumption required to heat a standardised load in a gas-fired cavity of an oven during a cycle in fan-forced mode per cavity (gas final energy)	EC gas cavity	-	MJ/cycle kWh/cycle (!)
Energy Efficiency Index per cavity	EEL cavity	94,4	
Energy Efficiency Class	A		

(!) 1 kWh/cycle = 3,6 MJ/cycle.