

PRODUCT FICHE

Energy Label Directive EU2010/30/EU-No65/2014 of ovens(*)

Brand	HOTPOINT	
Model	HTG5GCB	
Energy Efficiency Index per cavity EEI cavity		76,7
Energy efficiency class		A+
Energy consumption (kWh)-Conventional per cycle (1)		1,31 kWh
Energy consumption (kWh)-Forced air convection per cycle (1)		0,00 kWh
Number of cavity		2
Heat source per cavity	Electrical	
	Gas	x
	Mix	
Usable volume (litres)		59

(*) only for EU countries

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INSTRUCTION BOOKLET(*)		
PRODUCT INFORMATION		
Comply with EU directive 2009/125/EC – Regulation No 66/2014(*)		
Brand	HOTPOINT	
Model	HTG5GCB	
Type of oven	Free Standing	x
	Built-in	
Mass of the appliance(M) (Net Weight) kg	44,10	
Number of cavity	2	
Heat source per cavity	Electrical	
	Gas	x
	Mix	
Usable volume (litres)	59	
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(kWh/cycle)(electric final energy) EC electric cavity		
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(kWh/cycle)(electric final energy) EC electric cavity		
Energy consumption required to heat a standardised load in a gas-fired cavity of an oven during a cycle in conventional mode per cavity (MJ/cycle) (kWh/cycle)(gas final energy) EC gas cavity (1)		
		4,70 MJ
		1,31 kWh
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 (MJ/cycle) (kWh/cycle)(gas final energy) EC gas cavity (1)		
		0,00 MJ
		0,00 kWh
Energy Efficiency Index per cavity EEI cavity	76,7	
Information for domestic gas-fired hobs		
Comply with EU directive 2009/125/EC – Regulation No 66/2014(*)		
Brand	HOTPOINT	
Model	HTG5GCB	
Type of hob	Electrical	
	Gas	x
	Mix	
Number of gas burners	4	
Energy efficiency per gas burner EE (%)	Front Left Zone	61,0
	Rear Left Zone	61,0
	Front Right Zone	-
	Rear Right Zone	61,0
Energy efficiency for the gas hob EE (%)	61,0	
(1) 1 kWh/cycle = 3,6 MJ/cycle.		

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