

**PRODUCT FICHE**

Energy Label Directive EU2 010/30/EU-No65/2014 of ovens

Brand	MONTPELLIER	
Model	MR91DFMK/X	
Energy Efficiency Index per cavity EEi cavity		129.0
Energy efficiency class		B
Energy consumption (kWh)-Conventional per cycle (1) Energy		-
consumption (kWh)-Forced air convection per cycle (1)		1.39
Usable volume (litres)		121
Number of cavity		1
Heat source per cavity	Electrical	x
	Gas	
	Mix	

**INSTRUCTION BOOKLET**

PRODUCT INFORMATION

Comply with EU directive 200911251cc - Regulation No66/2014

Brand	MONTPELLIER	
Model	MR91DFMX/K	
Type of oven	Free Standing	x
	Built-in	
Mass of the appliance(M) (Net Weight) kg		68
Number of cavity		1
Heat source per cavity	Electrical	x
	Gas	
	Mix	
Usable volume (litres)		121
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		1.36
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)		
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)		
Energy Efficiency Index per cavity EEi cavity		129.0

Information for domestic gas-fired hobs

Comply with EU directive 200911251cc - Regulation No66/2014

Brand	MONTPELLIER	
Model	MR91DFMX/K	
Type of hob	Electrical	
	Gas	x
	Mix	
Number of gas burners		5
Energy efficiency per gas burner EE gas burner	Front Left Zone	
	Rear Left Zone	-
	Front Right Zone	-
	Rear Right Zone	
	Right Zone	-
	Center Zone	
	Front Central	-
	Central Front Right	
Central Rear Right		
Energy efficiency for the gas hob EE gas hob		

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