

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	CREDA		
Model	C90RCCTA		
Type of oven	Free Standing	X	
	Built-in	-	
Mass of the appliance (M) (net weight) kg	-		
Number of cavities	1		
Heat source per cavity	Electrical	X	
	Gas	-	
Volume per cavity (l)	64		
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	-	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	0,78	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 (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 (gas final energy)	EC gas cavity	- -	MJ/cycle kWh/cycle (1)
Energy efficiency index per cavity	EEl cavity	95,1	
Energy efficiency class	A		

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

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	CREDA		
Model	C90RCCTA		
Type of oven	Free Standing	X	
	Built-in	-	
Mass of the appliance (M) (net weight) kg	-		
Number of cavities	2		
Heat source per cavity	Electrical	X	
	Gas	-	
Volume per cavity (l)	67		
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	-	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	0,99	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 (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 (gas final energy)	EC gas cavity	- -	MJ/cycle kWh/cycle (1)
Energy efficiency index per cavity	EEI cavity	119,3	
Energy efficiency class	B		

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

PRODUCT FICHE**Information For Domestic Electric Hobs****Comply With EU Directive 2009/125/EC - Regulation No 66/2014 According To EN 60350-2**

Brand	CREDA	
Model	C90RCCTA	
Type of hob	Electrical	
Number of cooking zone and / or area		5
Heating technology	Radiant cooking zone	X
	Induction cooking zone	-
	Solid plates cooking zone	-
For circular cooking zones or area: diameter of useful surface area per electric heated cooking zone, rounded to the nearest 5 mm (\varnothing / cm)	Front left zone	18,5
	Rear left zone	15,5
	Front right zone	15,5
	Rear right zone	18,5
	Front center zone	15,5
	Rear center zone	-
For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, rounded to the nearest 5 mm (L x W cm)	Front left zone	-
	Rear left zone	-
	Front right zone	-
	Rear right zone	-
	Front center zone	-
	Rear center zone	-
Energy consumption per electric cooking zone or area calculated per kg EC electric cooking (Wh / kg)	Front left zone	194,0
	Rear left zone	193,0
	Front right zone	193,0
	Rear right zone	194,0
	Front center zone	193,0
	Rear center zone	-
Energy consumption for the hob calculated per kg EC electric hob (Wh / kg)		193,4