

## RC 4.2S speed oven

**RC 4.2S** : 2-Mag, 2-Heater, 15x faster than traditional methods.



### RC 4.2S - Size/Weight

#### Overall dimensions

W x D x H (With legs)	720 x 750 x 580mm
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#### Cook chamber dimensions/ Net Weight

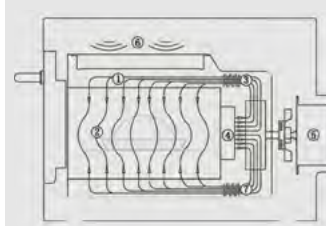
W x D x H	420 x 366 x 210mm
The distance from rack/turntable to top	150mm
Weight	100Kg

#### Wooden case dimensions/ Gross Weight

W x D x H	830 x 940 x 740mm
Weight	132Kg

### How it works: The RC 4.2S speed oven

uses forced convection, high speed hot air impingement, top-launched double microwave system, double heater system, catalytic converter and smart menu system to cook food rapidly without compromising quality up to **15 times faster than traditional methods.**



#### RC 4.2S: 2-Mag, 2-Heater.

1. Forced Convection
2. Impinged Air
3. Impingement Heater
4. Catalytic Converter
5. Blower Motor
6. Top-Launched Microwave
7. Bottom Infra-red radiant

### RC 4.2S- Technical Specification

Control Mode	Control Mode	
Cooking Speed	15 times faster	
Max Input Power	7.0Kw	
Power Supply	Single phase	208-250 VAC, 50/60Hz. 35A
	3-phase, Wye	380-440 VAC, 50/60Hz. 20A
	3-phase, Delta	230VAC, 50/60Hz. 20A
Power Cord	Single phase	3 wire (including ground) P+N+G
	3-phase, Wye	380-440 VAC: 5 wire (including ground) 3P+N+G
	3-phase, Delta	3-Phase, Delta, 230VAC: 4 wire(including ground) 3P+G
Breaker Type	D type	
Heat preservation consumption in standby mode	0.5-0.6 kw/hour	
The average power consumption in cooking mode	2.0-2.5 kw/hour	
Temperature setting: 0°C-280°C in 2°C steps.		
Time setting: 00:00-99:00 in 10s steps		
Microwave setting: 0-100% in 10% steps		
Convection setting: Variable high speed convection fan, controllable between 10-100% in 1 %		

**RC 4.2S**

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