

Sous Vide Cooker



CE160-100



CE160-101

Model	CE160-100	CE160-101
Volts	220~240V/50Hz	220~240V/50Hz
Power (W)	2000	2000
Capacity (L)	16	24
Working Time (H)	0~99	0~99
Working Temperature (°C)	30~90	30~90
Dimensions (mm)	370x340x270	540x340x270
N.W. (kg)	9.2	9.8
Certificate	CE	CE
Remark: 1) 5 preset options,with individual time and temperature setting 2) Drain with hose tube attachment 3)Stainless steel body and stainless steel lid 4)Automatic warm water circulation system 5)Drying and overheating protection 6)Stainless steel wire racks available(to put food in the bowl)		

Sous Vide Cooker



CE360-100-3

Model	CE360-100-3	CE360-101-3
Desciption	Sous Vide Cooker	Sous Vide Cooker
Feature	Menu function	Menu function
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	700	500
Capacity(L)	24	16
Water Pan	1/1	2/3
Material	S/S 304	S/S 201
Temperature Range	45~95°C	45~195°C
Dimensions(mm)	626x360x300	450x360x300
N.W.(kg)	13	8
Certificate	CE	CE
Remark	With Faucet	With Faucet
The Accessory	Food Rack 	Food Rack 

Sous Vide Cooker



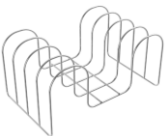
CE320-100



CE320-100A



CE320-100B

Model	CE320-100
Description	Sous Vide Cooker
Feature	Touch Control LED Display
Volts	220~240V/50Hz
Power(W)	700
Capacity	9L
Temperature Range	+/-0.3 degree C(40-70°C) +/-0.5 degree C(70-90°C)
N.W.(kg)	18.5
Certificate	CE
Selling Point	Magnetic driven water circulation system
The Accessory 	Food Rack 
	Magnetic Stick 

Optional:



A: 1/6 GN Pan*2 pcs+Sheet



B: 1/3 GN Pan*1 pc+Sheet

Sous Vide Immersion Circulator

- *Providing precise and consistent temperature control to cook food evenly
- *Heating up to 30L (8 gallons) water or more
- *Good for usage at home, restaurant, hotel etc for compact kitchen
- *Easy use digital control panel
- *Automatic cooking with setting of desired time and temperature
- *Pump with AD 12V motor
- *Easy to use and apply to all kind of foods
- *Stainless steel construction
- *Quiet operation
- *The easy portable immersion circulator clamps are applicable to any pot or tank with round or flat walls 6" or deeper
- *Low water level alarm
- * NEMA 5-15P plug



CE220-114

Volts	110~240V/50~60Hz
Power (W)	1500
Inside Temperature	5~99°C
Control	Manual
Dimensions (mm)	153×64×330
N.W. (kg)	4.1
MOQ (pcs)	200
Certificate	CE