

2016 V.6.0

Bar & Cafeteria

Coffee Brewers



Model	CB-2W-ESS-MD
Description	Coffee Brewers
Volts	220~240V/50Hz
Machine Power(W)	1800
Warmer Power(W)	80x2
Water Tank(L)	3
Material	S/S
Decanters	1pc
Dimensions(mm)	400x210x450
N.W.(KG)	7.5
Certificate	CE

Coffee Percolator



CP-05L



CP-10L



CP-15L

Model	CP-05L	CP-10L	CP-15L
Description	Coffee Percolator	Coffee Percolator	Coffee Percolator
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	1150	1500	1500
Material	S/S	S/S	S/S
Capacity(L)	6	10	15
Packing Size(mm)	300×300×480	340×340×490	340×340×600
N.W.(KG)	3.3	3.9	4.5
Certificate	CE	CE	CE

Coffee Percolator



BC900-100



BC900-101



Model	BC900-100	BC900-101	BC900-102	BC900-103
Description	Coffee Percolator	Coffee Percolator	Coffee Percolator	Coffee Percolator
Volts(ETL)	110~120V/60Hz	110~120V/60Hz	110~120V/60Hz	110~120V/60Hz
Volts(CE)	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	950	950	1450	1450
Capacity(L)	4.5	6	8	12
Dimensions(mm)	226x226x385	226x226x385	276x276x376	324x324x518
Certificate	CE ETL	CE ETL	CE ETL	CE ETL

Coffee Percolator



Model	BC900-104	BC900-105	BC900-106	BC900-107	BC900-108
Description	Coffee Percolator	Coffee Percolator	Coffee Percolator	Coffee Percolator	Coffee Percolator
Volts(ETL)	110~120V/60Hz	110~120V/60Hz	110~120V/60Hz	110~120V/60Hz	110~120V/60Hz
Volts(CE)	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	950	950	950	950	950
Capacity(L)	5.45	7.45	9.45	10.9	14.9
Dimensions(mm)	280x280x395	280x280x450	280x280x500	330x330x450	330x330x520
Certificate	CE ETL	CE ETL	CE ETL	CE ETL	CE ETL

Water Boiler



WB-10



WB-15



WB-20

Model	WB-10	WB-15	WB-20
Description	Electric Water Boiler	Electric Water Boiler	Electric Water Boiler
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	2000	2500	2500
Material	S/S	S/S	S/S
Capacity(L)	10	15	20
Dimensions(mm)	290x290x405	310x310x420	310x310x523
N.W.(KG)	3.4	4.2	4.7
Certificate	CE	CE	CE

Water Boiler



WB-30



WB-40

Model	WB-30	WB-40
Description	Electric Water Boiler	Electric Water Boiler
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	3000	3000
Material	S/S	S/S
Capacity(L)	30	40
Dimensions(mm)	390x390x420	390x390x523
N.W.(KG)	5	5.6
Certificate	CE	CE

Water Boiler



Model	BC900-109	BC900-110	BC900-111	BC900-112	BC900-113
Description	Water Boiler	Water Boiler	Water Boiler	Water Boiler	Water Boiler
Volts(ETL)	110~120V/60Hz	110~120V/60Hz	110~120V/60Hz	110~120V/60Hz	110~120V/60Hz
Volts(CE)	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	950	950	950	1500	1500
Capacity(L)	6	8	10	12	16
Dimensions(mm)	280x280x400	280x280x450	280x280x500	330x330x460	330x330x530
Certificate	CE ETL	CE ETL	CE ETL	CE ETL	CE ETL

Digital Water Boiler



BC110-100



BC110-101



BC110-102



BC110-103

Model	BC110-100	BC110-101	BC110-102	BC110-103
Description	Digital Water Boiler	Digital Water Boiler	Digital Water Boiler	Digital Water Boiler
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	2500	2500	2500	2500
Timing Clock	V	V	-	-
Material	S/S	S/S	S/S	S/S
Capacity(L)	6	10	10	10
Hour Water Take out(L)	22	35	35	35
Dimensions(mm)	190x240x520	190x240x630	190x240x650	190x240x650
Certificate	CE	CE	CE	CE

Juice Dispenser



JDS-0001



JDS-0002



JDS-0003

Model	JDS-0001	JDS-0002	JDS-0003
Description	Juice Dispenser	Juice Dispenser	Juice Dispenser
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	211	318	412
Capacity(L)	12	12x2	12x3
Dimensions(mm)	230x430x640	430x430x640	630x430x640
N.W.(KG)	22	31.5	39.5
Certificate	CE	CE	CE

Slush Machine



SLM01-MG2S



SLM01-MG3S

Model	SLM01-MG1S	SLM01-MG2S	SLM01-MG3S
Description	Slush Machine	Slush Machine	Slush Machine
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	620	860	1280
Capacity(L)	12	12x2	12x3
Dimensions(mm)	240x510x810	470x510x810	710x510x810
N.W.(KG)	24	48	72
Certificate	CE	CE	CE

Blender



BAB08

BAB09

BAB10

BAB11

Model	BAB08	BAB09	BAB10	BAB11
Description	Household Blender	Commercial Blender	Commercial Blender	Commercial Blender
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	1000	1500	1500	1500
Speed(RPM)	28000	28000	28000	28000
Capacity(L)	2	2	2	2
Dimensions(mm)	200x250x500	200x250x500	200x250x500	200x250x500
N.W.(KG)	4.2	4.2	4.2	4.2
Certificate	CE	CE	CE	CE

Blender



Model	BAB12	BAB13	BAB14	BAB15
Description	Commercial Blender	Certain Speed Blender	Commercial Blender	Commercial Blender
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	1500	2500	1600	1600
Speed(RPM)	28000	40000	28000	28000
Capacity(L)	2	2	2	2
Dimensions(mm)	200x250x500	200x250x500	192x250x495	200x230x432
N.W.(KG)	4.2	5.5	6.25	4.2
Certificate	CE	CE	CE	CE

Blender



BAB16



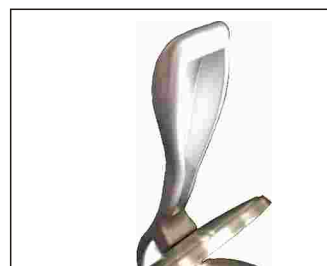
FPA11



Z-BAB-C

Model	BAB16	FPA11	Z-BAB-C
Description	Commercial Blender	Stick Blender	Sound Cover For Blender
Volts	220~240V/50Hz	220~240V/50Hz	
Power(W)	1500	500	
Speed(RPM)	28000	10000	
Capacity(L)	2	-	
Dimensions(mm)	180x210x470	Φ157x786	
N.W.(KG)	4.2	3.06	
Certificate	CE	CE	

Squeezer



Model	BAB01
Description	Squeezer
Volts	110~120V/60Hz 220~240V/50Hz
Power(W)	230
Speed(RPM)	980
Dimensions(mm)	280x200x470
Certificate	CE

Squeezer



BAB02



BAB03



BAB04



BAB17

Model	BAB02	BAB03	BAB04	BAB17
Description	Squeezer	Squeezer	Squeezer	Squeezer
Volts	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz	-
Power(W)	180	180	230	-
Speed(RPM)	1800	1800	1800	-
Dimensions(mm)	308x218x354	340x240x420	335x202x475	288x188x380
N.W.(KG)	5	5.43	8	6.3
Certificate	CE	CE	CE	CE

Drink Mixer



BAB05



BAB06



BAB07

Model	BAB05	BAB06	BAB07
Description	Drink Mixer	Drink Mixer	Drink Mixer
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	400	400	800
Speed(RPM)	10000&15000	10000&15000	10000&15000
Dimensions(mm)	255x210x560	232x200x497	332x187x483
N.W.(KG)	6.5	3.63	7.93
Certificate	CE	CE	CE

Blender



Measuring cup, steamer lid, egg steamer: Transparent PC

Lid, handle, main body, base, butterfly, spatula: PP mass finish

Steamer, Steaming rack, jar, filter basket: SUS304, 0.6mm

Housing decoration sheet: SUS202, 0.3mm

Control panel: IMD with touch sensor control

BAD01

- 1500W (Motor:500W, Heater:1000W)
- Blending and heating for easy cooking with multiple function
- 2.0L detachable stainless steel (SUS304) jar
- Detachable stainless steel (SUS304) blades
- Optional 10 speed levels from speed 350rpm to 8000rpm
- Optional temperature levels 37/50/60/70/80/90/100/120° C
- Big LCD display with backlights
- IMD control panel with touch sensor control buttons with backlights
- Multi-functions: turbo, blend, heat, keep warm, steam and timer
- All non-electrical parts dishwasher safe
- Safety protection system for blending and cooking
- Accessories: spatula, butterfly, cooking basket, steamer, egg steamer, measuring cup on the lid, scale, recipe book, DVD
- Approval: CE, GS, EMC, RoHS, REACH, LFGB

Thermo Cooker



Model	BC220-100
Volts	220~240V/50Hz
Power	Motor 500W, Heating 1000W
Dimensions(mm)	445x320x520

- Plastic housing with LCD display;
- Press button control panel;
- Variable 12 speeds control;
- Speed 1-5 for kneading;
- Speed 6-11 for blending;
- Speed 12 for turbo blending;
- With Power switch, with heating method choose function (one is continuing heating, another is 5 second heating 5 second rest then 5 second heating);
- Ice crush;
- Variable temperature control: 20~120 degree;
- Quick heating up;
- With 60 minutes timer;
- Dry boil protection;
- With insulative safety construction;

Accessories:

1. 3L volume stainless steel heating jar with S/S mixing blade--working capacity 2L
2. Steamer--3L volume
3. Plastic butterfly attachment
4. Spatula

Functions: Cooking, Steaming, kneading, beating, mixing, blending, grinding, chopping etc and can make 100 kind of different foods and recipes

Insulated Container



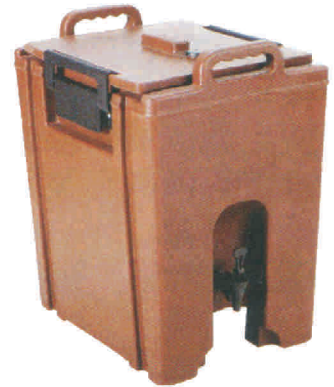
IBD01-7L



IBD01-9.4L



IBD01-18L



IBD01-44L

Model	IBD01-7L	IBD01-9.4L	IBD01-18L	IBD01-44L
Description	7L Insulated Container	9.4L Insulated Container	18L Insulated Container	44.5L Insulated Container
Capacity(L)	7	9.4	18	44.5
Pigot	V	V	V	V
Dimensions(mm)	420x230x420	420x230x470	420x230x620	530x415x630

Insulation Effect



Accessories Note



vent caps

Pressure balance make the container easily open dispensing.



Recessed faucet

Accommodates larger cups, allows even dispensing and eliminates drips.
Two positions, one for continuous pouring.
And the other one for individual dispensing.



9.5 inch ultra latch

Wide nylon latches which are easy to open and close by one hand, not rust.



1 inch ultra latch

With durable plastic box, it won't rust.

Accessories Available



IBD01-R1



IBD01-R2

Model	IBD01-R1	IBD01-R2
Description	Riser 1	Riser 2
Dimensions(mm)	415x230x120	495x390x115

Flour Cart/Sliding Ice Caddy

Flour Cart

PRODUCT FEATURES

- Safe for storage, transportation and measuring food capacity.
- Scoops are available, It doesn't touch the ingredient, storage easily.
- It allows for quick content identification because of the clear body and marks.
- Can keep food fresh and good quality by using the tight clasp.
- 3" castors make the bin moving easily from kitchen to different working place.
- Material: PC, PP.
- Colour: White.

Spare Parts Specification



Scoop's pothook makes it easy to take out from the bin. Save



Handle of scoop hold out the ingredient bin, Prevents cross contamination.



Lids is clasped tightly with the bin body. More convenient



Scoops is idea for ingrdient bins use.

ITEM	FCL01-S81	FCL01-S102
NAME	81L	102L
SIZE	333 x 743 x 711mm	394 x 749 x 711mm
CAPACITY	81L	102L
weight capacity (sugar)	72.7kg	89.4kg
weight capacity (flour)	56.3kg	69.9kg
weight capacity (rice)	81kg	102kg

NSF



Sliding Ice Caddy

PRODUCT FEATURES

- Whenever in indoor or out doors, in heat or humidity, this ice caddy keep cold and hold ice cold for several days!
- The PE material body and thick foam insulation provide durability and long lasting ice storage.
- The unique sliding lid help reduce the risk of cross contamination.
- Recessed well and drain shelf keep ice out of water, extending storage times.
- Recessed handle on front end for convenient moving or lifting.
- Only installation, no assembly.
- Material: PE, PU.
- Colour: Brown.

NSF



ITEM NO	FCL01-SL1
Name	Sliding Ice Caddy
CAPACITY	110L
Outer Size: L x W x H	58.5 x 80 x 74.5cm
weight capacity (Ice)	57kg

Chocolate Dispenser



HCM01-5L



HCM01-10L

Model	HCM01-5L	HCM01-10L
Description	Chocolate Dispenser	Chocolate Dispenser
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	1000	1000
Capacity(L)	5	10
Colour	White/Black	White/Black
Dimensions(mm)	410x280x460	410x280x580
N.W.(KG)	6.8	7.5
Certificate	CE	CE

Chocolate Fountain



BC160-100

BC160-101

BC160-102

BC160-103

Model	BC160-111	BC160-100	BC160-101	BC160-102	BC160-103
Description	3 Tiers Chocolate Fountain	4 Tiers Chocolate Fountain	5 Tiers Chocolate Fountain	6 Tiers Chocolate Fountain	7 Tiers Chocolate Fountain
Volts	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz
Power(W)	180	180	230	280	350
Material	S/S	S/S#304	S/S#304	S/S#304	S/S#304
Capacity(kg)	1	3	4	6	8
Temperature Range	Thermostatic	30-150°C	30-150°C	30-150°C	30-150°C
Dimensions(mm)	210x210x400	280x280x580	330x330x680	360x360x820	430x430x1030
Certificate	CE	CE	CE	CE	CE

Digital Chocolate Warmer

- $\pm 1^{\circ}\text{C}$
- #304 Heating Element



BC160-106



BC160-107

Model	BC160-106	BC160-107
Description	Chocolate Melting Machine	Chocolate Melting Machine
Volts	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz
Power(W)	1000	1000
Material	S/S	S/S
Capacity(kg)	8	8
Temperature Range	0-80°C	0-80°C
Pot Size(mm)	330x180x100	180x160x100
Dimensions(mm)	485x360x180	485x360x180
Certificate	CE	CE

Digital Chocolate Warmer

- $\pm 1^{\circ}\text{C}$
- #304 Heating Element



BC160-108



BC160-110



BC160-109

Model	BC160-108	BC160-110	BC160-109
Description	Chocolate Melting Machine	Chocolate Melting Machine	Chocolate Melting Machine
Volts	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz
Power(W)	1000	1000	1000
Material	S/S	S/S	S/S
Capacity(kg)	12	12	12
Temperature Range	0-80°C	0-80°C	0-80°C
Pot Size(mm)	330x180x100	330x180x100 180x160x100	180x160x100
Dimensions(mm)	665x360x180	665x360x180	665x360x180
Certificate	CE	CE	CE

Chocolate Melting Machine



BC160-104



BC160-105

Model	BC160-104	BC160-105
Description	Chocolate Melting Machine	Chocolate Melting Machine
Volts	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz
Power(W)	40	80
Material	S/S	S/S
Capacity(kg)	1.25	2.5
Temperature Range	30-85°C	30-85°C
Pot Size(mm)	160x160x80	160x160x80
Dimensions(mm)	350x230x110	230x170x110
Certificate	CE	CE

Waffle Baker



WBD1



WBD2

Model	WBD1	WBD2
Description	Single Digital Waffle Baker	Double Digital Waffle Baker
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	1000	2000
Temperature Range	124°C~230°C	124°C~230°C
Dimensions(mm)	255x440x320	510x440x320
N.W.(KG)	11	22
Certificate	CE	CE

Waffle Baker



WFB02-SBW



WFB03-SHW

Model	WFB02-SBW	WFB03-SHW
Description	Single Rectangular Waffle Baker	Single Flower Waffle Baker
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	2200	2200
Temperature Range	50°C~300°C	50°C~300°C
Dimensions(mm)	285x360x220	285x360x220
N.W.(KG)	12	12
Certificate	—	—

Sandwich Press



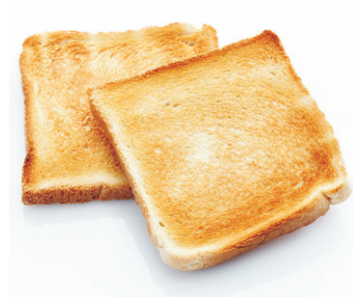
SPRSS4



SPRSS2

Model	SPRSS4	SPRSS2
Description	Sandwich Press	Sandwich Press
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	1500	1500
Temperature Range	50°C~300°C	50°C~300°C
Dimensions(mm)	340x390x245	340x390x245
N.W.(KG)	9.5	9.5
Certificate	CE	CE

Sandwich Press



Model	BC600-124
Description	Sandwich Press
Volts	220~240V/50Hz
Power(W)	2200
Temperature Range	50°C~300°C
Dimensions(mm)	355x490x250
N.W.(KG)	13

Waffle Baker

DM 21



DM 20



DM 11



DM 10



Model	DM 21	DM 20	DM 11	DM 10
Description	Donut Maker	Donut Maker	Crispy Machine	Crispy Machine
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	1500	1500	1500	1500
Temperature Range	50°C~300°C	50°C~300°C	50°C~300°C	50°C~300°C
Dimensions(mm)	330x360x245	330x360x245	330x360x245	330x390x245
N.W.(KG)	8	8	9	9.5
Certificate	-	-	-	-

Waffle Baker

DM 31



DM 40



DM 30



DM 50



Model	DM 31	DM 40	DM 30	DM 50
Description	Coffee Dessert Barbecue Machine	Donuts	Waffle Baker	Butterfly Machine
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	1500	1500	1500	1750
Temperature Range	50°C~300°C	50°C~300°C	50°C~300°C	50°C~300°C
Dimensions(mm)	250x485x210	250x485x210	340x390x245	305x410x240
N.W.(KG)	8	8	9	9.5
Certificate	-	-	-	-

Waffle Baker

DM 51



DM 52



DM 53



DM 54



Model	DM 51	DM 52	DM 53	DM 54
Description	Sunflower Machine	Pine Machine	Viking	Viking
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	1800	1750	1750	1750
Temperature Range	50°C~300°C	50°C~300°C	50°C~300°C	50°C~300°C
Dimensions(mm)	305x410x240	305x410x240	305x410x240	305x410x240
N.W.(KG)	11	12.2	9.72	9.72
Certificate	-	-	-	-

Waffle Baker



MW 500



FMW18



FMW30

Model	MW 500	FMW18	FMW30
Description	Waffle Baker Single	Waffle Baker Single	Waffle Baker Double
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	1300	1000	2000
Temperature Range	50°C~300°C	50°C~300°C	50°C~300°C
Dimensions(mm)	250x490x300	250x390x260	500x390x260
N.W.(KG)	7.5	5.3	13
Certificate	-	-	-

Waffle Baker



FMW8



EMW9



EMW90

Model	FMW8	FMW9	EMW9	EMW90
Description	Waffle Baker Single	Waffle Baker Double	Waffle Baker Single	Waffle Baker Double
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	1000	2000	1000	2000
Temperature Range	50°C~300°C	50°C~300°C	50°C~300°C	50°C~300°C
Dimensions(mm)	250x390x260	500x390x260	250x390x260	500x390x260
N.W.(KG)	5.3	13	6	13
Certificate	-	-	-	-

Waffle Baker

MWN



MWN2



MIF400



MW 600



Model	MWN	MWN2	MIF400	MW 600
Description	Waffle Baker	Waffle Baker	Waffle Baker	Waffle Baker
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	2000	2000	2000	4000
Temperature Range	50°C~300°C	50°C~300°C	50°C~300°C	50°C~300°C
Dimensions(mm)	305x410x240	305x410x240	305x410x240	630x420x225
N.W.(KG)	13.5	9.72	19	38
Certificate	-	-	-	-

Waffle Baker



MWS



MWST



SMW8

Model	MWS	MWST	SMW8
Description	Waffle Baker Single	Waffle Baker Double	Waffle Baker Single
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	2000	4000	2000
Temperature Range	50°C~300°C	50°C~300°C	50°C~300°C
Dimensions(mm)	305x410x240	595x400x240	345x445x240
N.W.(KG)	10	16.5	9.72
Certificate	-	-	-

Ice Maker



ZB15A



ZB15P

Model	ZB15A	ZB15P
Description	Ice Maker	Ice Maker
Volts	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz
Power(W)	210	210
Capacity In Making Ice(KG/H)	15	15
Refrigerants	R134a	R134a
Dimensions(mm)	360x460x450	360x460x450
N.W.(KG)	21.5	21.5
Certificate	CE	CE

Ice Crusher



IC-C015N

Model	IC-C015N
Description	Ice Crusher
Volts	220~240V/50Hz
Power(W)	300
Dimensions(mm)	400x175x270
N.W.(KG)	14
Certificate	-

Ice Crusher



BAH01



BAH02



BAH03

Model	BAH01	BAH02	BAH03
Description	Ice Crusher	Ice Crusher	Ice Crusher
Volts	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz	110~120V/60Hz 220~240V/50Hz
Power(W)	200	180	180
Speed(RPM)	1400	1400	1400
N.W.(KG)	9	7	6

Ice Maker



ICP02-14B

Feature:

- *The plastic ice spoon and stainless steel ice spoon is optional
- *Soft touch controls
- *Makes ice in approx. 8 Minutes
- *Makes up to 22 lbs. of Ice/day
- *Makes 3 different sized ice cubes
- *Ice is hard to melt
- *The inner liner material conforms to LFGB/NSF



Stainless Steel Plastic



ICP02-15B

Feature:

- *The plastic ice spoon and stainless steel ice spoon is optional
- *The window is optional
- *Soft touch controls
- *12 Cubes approximately 10 minutes
- *Makes 3 different sized ice cubes
- *Ice is hard to melt
- *The inner liner material conforms to LFGB/NSF



Stainless Steel Plastic

Model	ICP02-14B	ICP02-15B
Description	Ice Maker	Ice Maker
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	130	160
Capacity In Making Ice(KG/24H)	10	15
Refrigerants	R134a	R134a
Dimensions(mm)	305x380x380	360x398x414
N.W.(KG)	13.5	22
Certificate	CE	CE

Ice Maker



ICP02-20B

Feature:

- *The plastic ice spoon and stainless steel ice spoon is optional
- *The cabinet material can be stainless steel 202/304/403
- *A water filter is optional, can filter scale
- *Ice is hard to melt
- *Water supply: automatic
- *With adjusted feet
- *The inner liner material conforms to LFGB/NSF
- *Can be used in restaurant, hotel, bar



Stainless Steel Plastic



ICP02-26B

Ice making capacity ICP02-26B

water temp. (°C/°F)	ambient temp. (°C/°F)	Ice making capacity (Kg/lb)24h	Ice making cycle (min)	ice per cycles (pcs)	weight of ice (g)
10/50	15/59	26/57	12.9	16	14.7
16/61	22/72	24/53	14.2	16	14.8
22/72	27/81	21/46	15.8	16	14.5
27/81	32/90	19/42	17.6	16	14.7
33/91	38/100	16/35	19.7	16	13.9
38/100	43/109	13/29	23.6	16	13.5



Water filter Can Water And Reduce The Scale

Ice making capacity ICP02-50B

water temp. (°C/°F)	ambient temp. (°C/°F)	Ice making capacity (Kg/lb)24h	Ice making cycle (min)	ice per cycles (pcs)	weight of ice (g)
10/50	15/59	49/108	12.5	32	13.3
16/61	22/72	42/93	16	32	14.6
22/72	27/81	36/79	18.8	32	14.8
27/81	32/90	33/73	20.2	32	14.4
33/91	38/100	26/57	23.6	32	13.4
38/100	43/109	24/53	27	32	13.9

Model	ICP02-20B	ICP02-26B	ICP02-50B
Description	Ice Maker	Ice Maker	Ice Maker
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	170	220	280
Capacity In Making Ice(KG/24H)	20	—	—
Refrigerants	R134a	R134a	R134a
Dimensions(mm)	380x477x590	420x528x655	496x610x792
N.W.(KG)	27	33	45.5
Certificate	CE	CE	CE

Ice Maker

Feature:

- *The plastic ice spoon and stainless steel ice spoon is optional
- *The cabinet material can be stainless steel 202/304/403
- *A water filter is optional, can filter scale
- *Transparent trapezoidal ice, hard to melt
- *Water supply: automatic
- *The water is recycled, and also with a drain hole
- *Can make ice in high temperature (see above form)
- *The inner liner material conforms to LFGB/NSF
- *Front ventilation, the ice maker can be free standing or build-in
- *The doors in the inclined plane, convenient to take the ice
- *The inner liner bottom is strong
- *Can be used in restaurant, hotel, bar



ICP02-F40B

Ice making capacity ICP02-F40B

water temp. (°C/°F)	ambient temp. (°C/°F)	Ice making capacity (Kg/lb)24h	Ice making cycle (min)	ice per cycles (pcs)	weight of ice (g)
10/50	15/59	43/95	16	55	8.7
16/61	22/72	39/86	17	55	8.6
22/72	27/81	35/77	20	55	8.7
27/81	32/90	30/66	21	55	7.7
33/91	38/100	25/55	23	55	7.4
38/100	43/109	21/46	29	55	7.5



Stainless Steel Plastic



Water filter Can Water And Reduce The Scale

Ice making capacity ICP02-F60B

water temp. (°C/°F)	ambient temp. (°C/°F)	Ice making capacity (Kg/lb)24h	Ice making cycle (min)	ice per cycles (pcs)	weight of ice (g)
10/50	15/59	61/135	19	80	13.5
16/61	22/72	53/117	20	80	13.6
22/71	27/81	50/110	20	80	8.7
27/81	32/90	44/97	22	80	8.3
33/91	38/100	35/77	22	80	6.6
38/100	43/109	32/71	23	80	6.5

Model	ICP02-F40B	ICP02-F60B
Description	Ice Maker	Ice Maker
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	315	400
Capacity In Making Ice(KG/24H)	—	—
Refrigerants	R134a	R134a
Dimensions(mm)	505x556x823	605x665x845
N.W.(KG)	42	51
Certificate	CE	CE

Ice Maker

Ice making capacity ICP02-S40B Ice dimension: 25x25x25mm

water temp. (°C/°F)	ambient temp. (°C/°F)	Ice making capacity (Kg/lb)24h	Ice making cycle (min)	ice per cycles (pcs)	weight of ice (g)
10/50	15/59	34/75	15.7	40	9.3
16/61	22/72	29/64	18.8	40	9.5
22/72	27/81	26/57	20	40	9
27/81	32/90	22/49	21.6	40	8.4
33/91	38/100	18/49	27.4	40	8.5
38/100	43/109	13/29	33.5	40	7.7



Ice dimension: 33x33x33mm

water temp. (°C/°F)	ambient temp. (°C/°F)	Ice making capacity (Kg/lb)24h	Ice making cycle (min)	ice per cycles (pcs)	weight of ice (g)
10/50	15/59	27/60	28	24	22
16/61	22/72	23/51	28.6	24	20.2
22/72	27/81	21/46	30.6	24	20.1
27/81	32/90	19/42	32.9	24	18.8
33/91	38/100	16/35	39.4	24	18
38/100	43/109	12/26	43.9	24	17



ICP02-S40B

Ice making capacity ICP02-S60B Ice dimension: 25x25x25mm

water temp. (°C/°F)	ambient temp. (°C/°F)	Ice making capacity (Kg/lb)24h	Ice making cycle (min)	ice per cycles (pcs)	weight of ice (g)
10/50	15/59	43/95	16.8	50	10
16/61	22/72	37/82	18.7	50	9.6
22/72	27/81	35/77	19.8	50	9.2
27/81	32/90	29/64	21.7	50	8.8
33/91	38/100	19/42	25.6	50	8.3
38/100	43/109	18/40	32	50	8

Ice dimension: 33x33x33mm

water temp. (°C/°F)	ambient temp. (°C/°F)	Ice making capacity (Kg/lb)24h	Ice making cycle (min)	ice per cycles (pcs)	weight of ice (g)
10/50	15/59	36/79	26.8	32	20.5
16/61	22/72	32/71	30.2	32	20.7
22/72	27/81	30/66	32.3	32	20.5
27/81	32/90	27/60	35.1	32	20.5
33/91	38/100	24/53	38.3	32	19.7
38/100	43/109	20/44	46.7	32	19.5

Model	ICP02-S40B	ICP02-S60B
Description	Ice Maker	Ice Maker
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	300	315
Refrigerants	R134a	R134a
Dimensions(mm)	505x556x773	505x556x803
N.W.(KG)	40.5	42
Certificate	CE	CE

Milk Warmer



MW-5LS-2

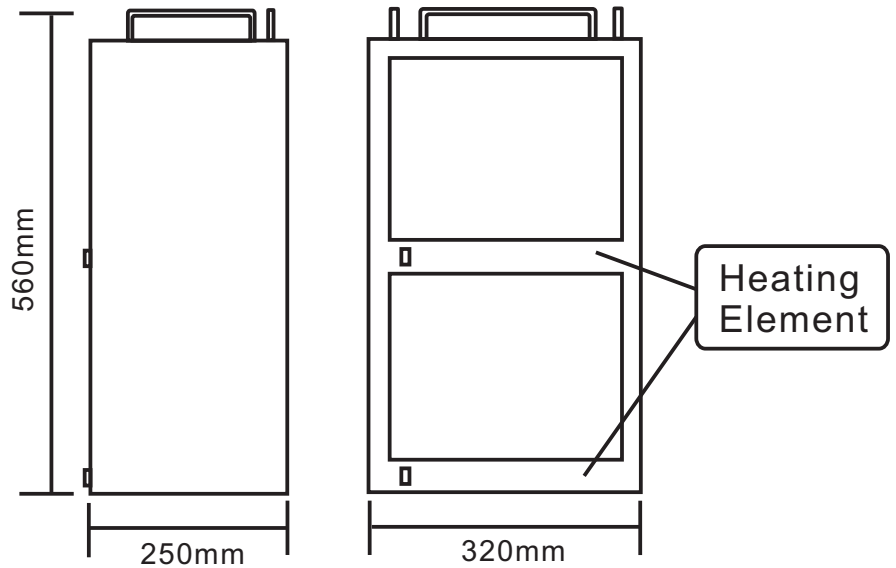


MW-10LS-2



Model	MW-5LS-2	MW-10LS-2
Description	Milk Warmer	Milk Warmer
Volts	220~240V/50Hz	220~240V/50Hz
Power(W)	1000	1500
Capacity(L)	5	10
Material	Inner: S/S #304 Out: S/S #430	Inner: S/S #304 Out: S/S #430
Dimensions(mm)	350x240x510	420x310x510
N.W.(KG)	8	11.2

Cup Warmer



Model	BC600-102
Description	Cup Warmer
Volts	220~240V/50Hz
Power(W)	140
Material	#201
Dimensions(mm)	320x320x560
N.W.(KG)	10.2