

Chest Freezer BD Series

Features

- ◆ HC refrigerant



G-BD-768A



G-BD-980



G-BD-768 S/S



G-BD-1220

Model	Ext. Dimension W×D×H (mm)	Capacity (L)	Temperature (°C)	Power Supply
G-BD-768A	1850×845×915	768	≤ -18°C	230V/50Hz
G-BD-768 S/S	1850×795×915	768	≤ -18°C	230V/50Hz

Model	Ext. Dimension W×D×H (mm)	Capacity (L)	Temperature (°C)	Power Supply
G-BD-980	2220×835×915	920	≤ -18°C	230V/50Hz
G-BD-1220	2650×835×915	1120	≤ -18°C	230V/50Hz

Chest Freezer BD Series

Features

- ◆ HC refrigerant



G-BD-312 S/S / G-BD-390 S/S



G-BD-526 S/S / G-BD-598 S/S

Model	Ext. Dimension W×D×H (mm)	Capacity (L)	Temperature (°C)	Power Supply
G-BD312 S/S	1216×672×855	312	≤ -18°C	230V/50Hz
G-BD390 S/S	1331×678×852	390	≤ -18°C	230V/50Hz

Model	Ext. Dimension W×D×H (mm)	Capacity (L)	Temperature (°C)	Power Supply
G-BD526 S/S	1603×713×883	526	≤ -18°C	230V/50Hz
G-BD598 S/S	1603×713×937	598	≤ -18°C	230V/50Hz

Chest Freezer Glass Top SD Series



G-SD-528F



G-SD-718F



G-SD-236F / G-SD-328F

Features

◆ HC refrigerant

Model	Ext. Dimension W×D×H (mm)	Capacity (L)	Temperature (°C)	Power Supply
G-SD-236F	1073×596×840	236	≤ -18°C	230V/50Hz
G-SD-328F	1199×665×865	328	≤ -18°C	230V/50Hz
G-SD-528F	1852×778×845	528	≤ -18°C	230V/50Hz
G-SD-718F	2165×865×885	718	≤ -18°C	230V/50Hz

F-Series Chest Freezer - White Solid Lid Range



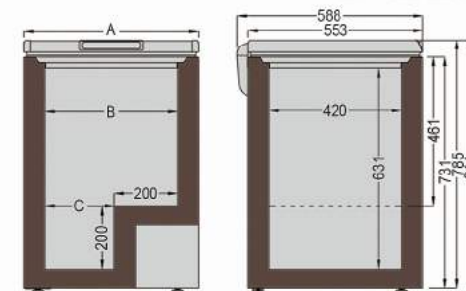
G-F100 / G-F150 / G-F200



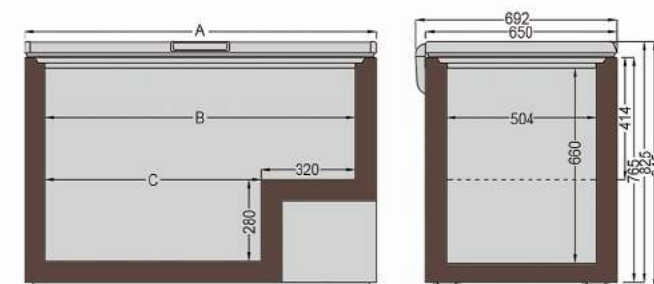
G-F300 / G-F400 / G-F500 / G-F600

Features

- ◆ 75mm insulation.
- ◆ A+ level power consumption, save energy.
- ◆ With light inside the door.
- ◆ Temperature display.
- ◆ Drainage is on front, easy to collect water.
- ◆ Stealthily handle, strong and not easy to broken in kitchen.
- ◆ Internal round edges, easy to clean.
- ◆ Balanceable hinges of the door, freely stop from 35° to 70° angle.
- ◆ Quickly and deeply freezing.
- ◆ Low noise design.
- ◆ Lock is optional.
- ◆ HC refrigerant



	G-F100	G-F150	G-F200
A	553 mm	753 mm	953 mm
B	420 mm	620 mm	820 mm
C	220 mm	420 mm	620 mm



	G-F300	G-F400	G-F500	G-F600
A	1195 mm	1395 mm	1795 mm	1995 mm
B	1049 mm	1249 mm	1649 mm	1849 mm
C	729 mm	929 mm	1329 mm	1529 mm

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity Gross/Net(L)	Temperature (°C)	Power Supply
G-F100	553×553×811	420×420×631	95/86	-18 ~ -25°C	230V/50Hz
G-F150	753×553×811	620×420×631	148/134	-18 ~ -25°C	230V/50Hz
G-F200	953×553×811	820×420×631	201/183	-18 ~ -25°C	230V/50Hz
G-F300	1195×650×845	1049×504×660	304/277	-18 ~ -25°C	230V/50Hz
G-F400	1395×650×845	1249×504×660	370/339	-18 ~ -25°C	230V/50Hz
G-F500	1795×650×845	1649×504×660	503/462	-18 ~ -25°C	230V/50Hz
G-F600	1995×650×845	1849×504×660	570/523	-18 ~ -25°C	230V/50Hz

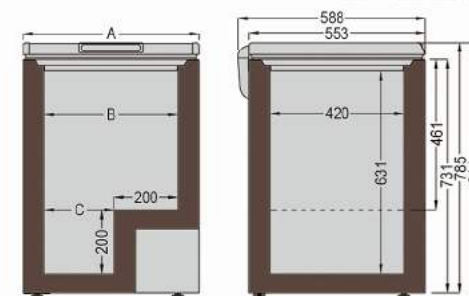
F-Series Chest Freezer - White Solid Lid Range



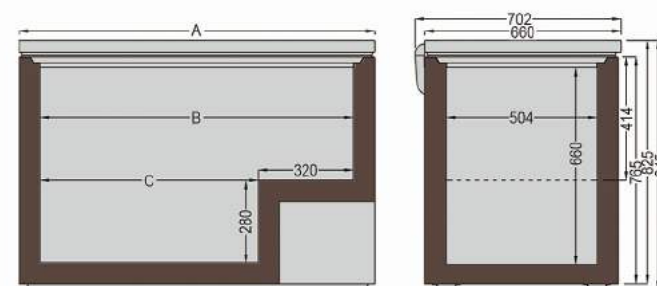
G-F100 S / G-F150 S / G-F200 S



G-F300 S / G-F400 S / G-F500 S / G-F600 S



	G-F100 S	G-F150 S	G-F200 S
A	553 mm	753 mm	953 mm
B	420 mm	620 mm	820 mm
C	220 mm	420 mm	620 mm



	G-F300 S	G-F400 S	G-F500 S	G-F600 S
A	1195 mm	1395 mm	1795 mm	1995 mm
B	1049 mm	1249 mm	1649 mm	1849 mm
C	729 mm	929 mm	1329 mm	1529 mm

Features

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- ◆ Temperature display.
- ◆ Drainage is on front, easy to collect water.
- ◆ Stealthily handle, strong and not easy to broken in kitchen.
- ◆ Internal round edges, easy to clean.
- ◆ Balanceable hinges of the door, freely stop from 35° to 70° angle.
- ◆ Quickly and deeply freezing.
- ◆ Low noise design.
- ◆ Lock is optional.
- ◆ HC refrigerant

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity Gross/Net(L)	Temperature (°C)	Power Supply
G-F100 S	553×553×811	420×420×631	95/86	-18 ~ -25°C	230V/50Hz
G-F150 S	753×553×811	620×420×631	148/134	-18 ~ -25°C	230V/50Hz
G-F200 S	953×553×811	820×420×631	201/183	-18 ~ -25°C	230V/50Hz
G-F300 S	1195×660×845	1049×504×660	304/277	-18 ~ -25°C	230V/50Hz
G-F400 S	1395×660×845	1249×504×660	370/339	-18 ~ -25°C	230V/50Hz
G-F500 S	1795×660×845	1649×504×660	503/462	-18 ~ -25°C	230V/50Hz
G-F600 S	1995×660×845	1849×504×660	570/523	-18 ~ -25°C	230V/50Hz

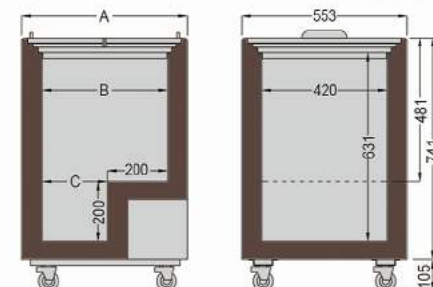
F-Series Chest Freezer - Flat Glass Lid



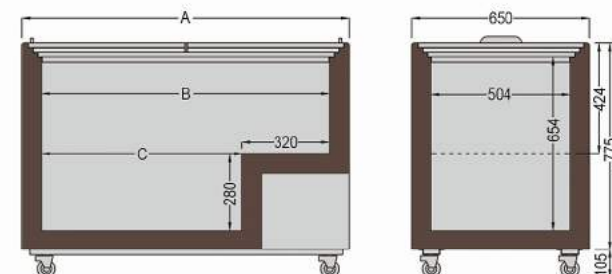
G-F100 FG / G-F150 FG / G-F200 FG



G-F300 FG / G-F400 FG / G-F500 FG / G-F600 FG



	G-F100 FG	G-F150 FG	G-F200 FG
A	553 mm	753 mm	953 mm
B	420 mm	620 mm	820 mm
C	220 mm	420 mm	620 mm



	G-F300 FG	G-F400 FG	G-F500 FG	G-F600 FG
A	1195 mm	1395 mm	1795 mm	1995 mm
B	1049 mm	1249 mm	1649 mm	1849 mm
C	729 mm	929 mm	1329 mm	1529 mm

Features

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- ◆ Quickly and deeply freezing.
- ◆ Low noise design.
- ◆ Lock is optional.
- ◆ HC refrigerant

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity Gross/Net(L)	Temperature (°C)	Power Supply
G-F100 FG	553×553×845	420×420×631	95/86	-18 ~ -25°C	230V/50Hz
G-F150 FG	753×553×845	620×420×631	148/134	-18 ~ -25°C	230V/50Hz
G-F200 FG	953×553×845	820×420×631	201/183	-18 ~ -25°C	230V/50Hz
G-F300 FG	1195×650×880	1049×504×654	301/274	-18 ~ -25°C	230V/50Hz
G-F400 FG	1395×650×880	1249×504×654	367/335	-18 ~ -25°C	230V/50Hz
G-F500 FG	1795×650×880	1649×504×654	498/457	-18 ~ -25°C	230V/50Hz
G-F600 FG	1995×650×880	1849×504×654	564/518	-18 ~ -25°C	230V/50Hz

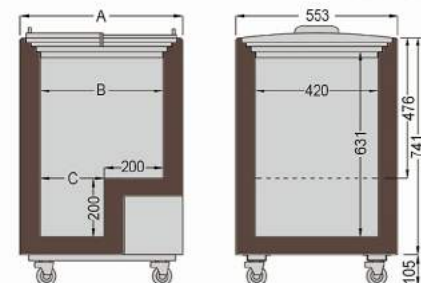
F-Series Chest Freezer - Flat Glass Lid



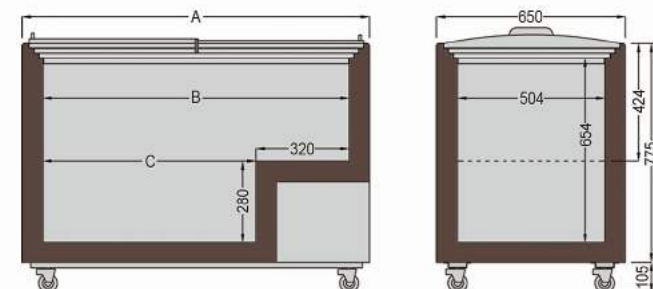
G-F100 FCG / G-F150 FCG / G-F200 FCG



G-F300 FCG / G-F400 FCG / G-F500 FCG / G-F600 FCG



	G-F100 FCG	G-F150 FCG	G-F200 FCG
A	553 mm	753 mm	953 mm
B	420 mm	620 mm	820 mm
C	220 mm	420 mm	620 mm



	G-F300 FCG	G-F400 FCG	G-F500 FCG	G-F600 FCG
A	1195 mm	1395 mm	1795 mm	1995 mm
B	1049 mm	1249 mm	1649 mm	1849 mm
C	729 mm	929 mm	1329 mm	1529 mm

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- ◆ Quickly and deeply freezing.
- ◆ Low noise design.
- ◆ Lock is optional.
- ◆ HC refrigerant

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity Gross/Net(L)	Temperature (°C)	Power Supply
G-F100 FCG	553×553×966/845	420×420×731/631	95/86	-18 ~ -25°C	230V/50Hz
G-F150 FCG	753×553×966/845	620×420×731/631	148/134	-18 ~ -25°C	230V/50Hz
G-F200 FCG	953×553×966/845	820×420×731/631	201/183	-18 ~ -25°C	230V/50Hz
G-F300 FCG	1195×650×937/817	1049×504×699/599	301/274	-18 ~ -25°C	230V/50Hz
G-F400 FCG	1395×650×937/817	1249×504×699/599	367/335	-18 ~ -25°C	230V/50Hz
G-F500 FCG	1795×650×937/817	1649×504×699/599	498/457	-18 ~ -25°C	230V/50Hz
G-F600 FCG	1995×650×937/817	1849×504×699/599	564/518	-18 ~ -25°C	230V/50Hz

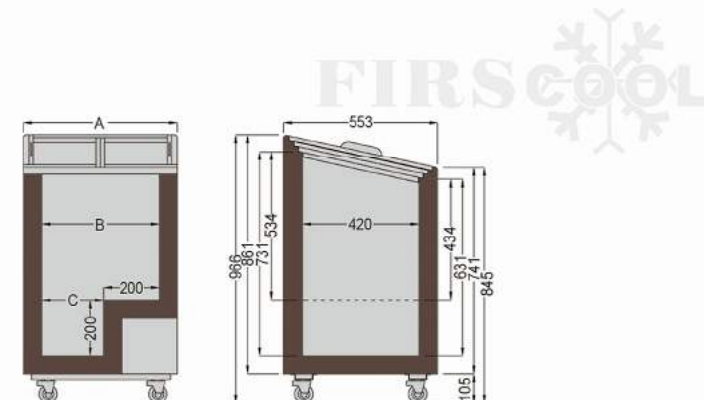
F-Series Chest Freezer - Flat Glass Lid



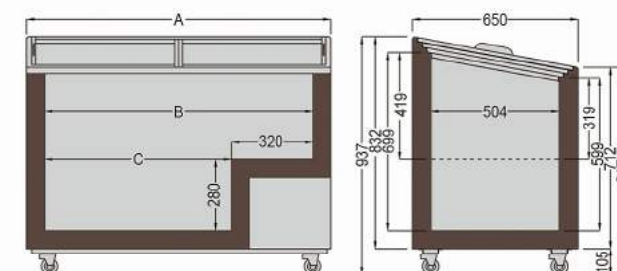
G-F98 OFG / G-F148 OFG / G-F198 OFG



G-F298 OFG / G-F398 OFG / G-F498 OFG / G-F598 OFG



	G-F98 OFG	G-F148 OFG	G-F198 OFG
A	553 mm	753 mm	953 mm
B	420 mm	620 mm	820 mm
C	220 mm	420 mm	620 mm



	G-F298 OFG	G-F398 OFG	G-F498 OFG	G-F598 OFG
A	1195 mm	1395 mm	1795 mm	1995 mm
B	1049 mm	1249 mm	1649 mm	1849 mm
C	729 mm	929 mm	1329 mm	1529 mm

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- ◆ Low noise design.
- ◆ Lock is optional.
- ◆ HC refrigerant

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity Gross/Net(L)	Temperature (°C)	Power Supply
G-F98 OFG	553×553×881/760	420×420×646/546	101/93	-18 ~ -25°C	230V/50Hz
G-F148 OFG	753×553×881/760	620×420×646/546	159/146	-18 ~ -25°C	230V/50Hz
G-F198 OFG	953×553×881/760	820×420×646/546	216/199	-18 ~ -25°C	230V/50Hz
G-F298 OFG	1195×650×852/732	1049×504×614/514	296/270	-18 ~ -25°C	230V/50Hz
G-F398 OFG	1395×650×852/732	1249×504×614/514	361/330	-18 ~ -25°C	230V/50Hz
G-F498 OFG	1795×650×852/732	1649×504×614/514	492/451	-18 ~ -25°C	230V/50Hz
G-F598 OFG	1995×650×852/732	1849×504×614/514	558/511	-18 ~ -25°C	230V/50Hz

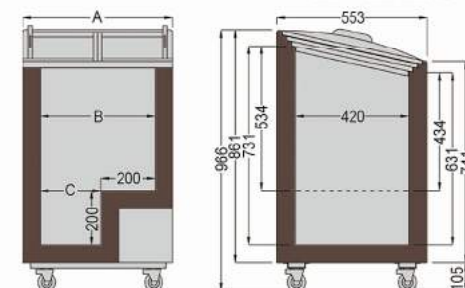
F-Series Chest Freezer - Oblique Curved Glass Lid



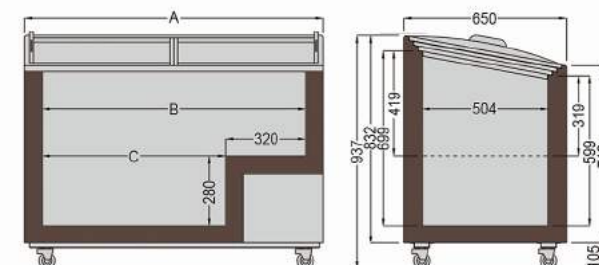
G-F98 OCG / G-F148 OCG / G-F198 OCG



G-F298 OCG / G-F398 OCG / G-F498 OCG / G-F598 OCG



	G-F98 OCG	G-F148 OCG	G-F198 OCG
A	553 mm	753 mm	953 mm
B	420 mm	620 mm	820 mm
C	220 mm	420 mm	620 mm



	G-F298 OCG	G-F398 OCG	G-F498 OCG	G-F598 OCG
A	1195 mm	1395 mm	1795 mm	1995 mm
B	1049 mm	1249 mm	1649 mm	1849 mm
C	729 mm	929 mm	1329 mm	1529 mm

Features

- ◆ 75mm insulation.
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- ◆ Lock is optional.
- ◆ HC refrigerant

Model	Ext. Dimension W×D×H (mm)	Int. Dimension W×D×H (mm)	Capacity Gross/Net(L)	Temperature (°C)	Power Supply
G-F98 OCG	553×553×881/760	420×420×646/546	101/93	-18 ~ -25°C	230V/50Hz
G-F148 OCG	753×553×881/760	620×420×646/546	159/146	-18 ~ -25°C	230V/50Hz
G-F198 OCG	953×553×881/760	820×420×646/546	216/199	-18 ~ -25°C	230V/50Hz
G-F298 OCG	1195×650×852/732	1049×504×614/514	296/270	-18 ~ -25°C	230V/50Hz
G-F398 OCG	1395×650×852/732	1249×504×614/514	361/330	-18 ~ -25°C	230V/50Hz
G-F498 OCG	1795×650×852/732	1649×504×614/514	492/451	-18 ~ -25°C	230V/50Hz
G-F598 OCG	1995×650×852/732	1849×504×614/514	558/511	-18 ~ -25°C	230V/50Hz

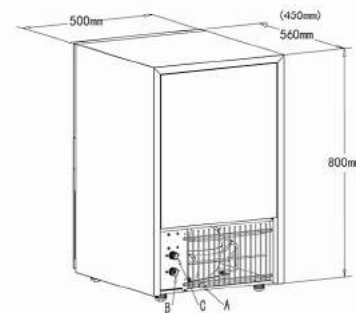
COMMERCIAL WATER - FLOW ICE MAKER



COMMERCIAL WATER - FLOW ICE MAKER

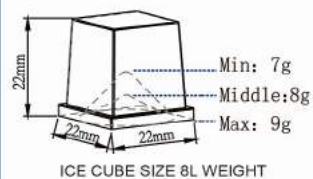
COMMERCIAL WATER - FLOW ICE MAKER

Commercial Water – Flow Ice Maker



A. POWER LINE
B. ICEMAKER WATER SUPPLY INLET 3/4"
C. ICEMAKER DRAIN OUTLET 3/4"

WORK TEMPERATURE
1.AMBIENT TEMPERATURE:10~38℃
2.WATER TEMPERATURE:5~35℃
3.WATER PRESSURE:0.2~0.5Mpa
4.POWER:187~242VAC/50Hz



Model	ICM-32-FZ	ICM-40-FZ	ICM-60-FZ
Ice Making Capacity (kg*/24h)	32	40	60
Storgae Capacity (kg)	11	14	14
Electrical Power (Vac/Hz)	230/50	230/50	230/50
Power Input (w)	200	230	290
Fuse (A)	10	10	10
Water Usage (kg Water/99kg Ice)	100	100	100
Ice-making Cycle (Minutes)	10~30	10~30	10~30
Ice Cube Number Each Cycle (Row×Column)	4×8	5×11	5×12

ICM-32-FZ

°C	5	10	21	32
10	32			
21		27		
32			22	
38				16

unit : kg/24h

ICM-40-FZ

°C	5	10	21	32
10	40			
21		34		
32			28	
38				20

unit : kg/24h

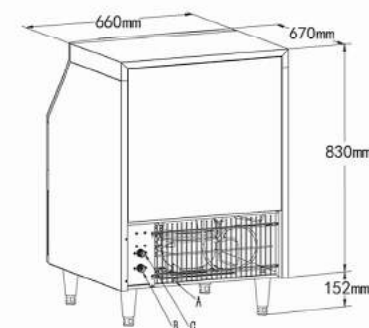
ICM-60-FZ

°C	5	10	21	32
10	60			
21		51		
32			42	
38				30

unit : kg/24h

Model	ICM-32-FZ	ICM-40-FZ	ICM-60-FZ
Ice Machine Size (W×D×H/mm)	500×450×800	500×560×800	500×560×800
Packed Size office Machine (W×D×H/mm)	560×505×850	560×615×850	560×615×850
Unit Weight (kg)	32	40	45
Packed Weight (kg)	35	43	48
Water Inlet Hose Length (m)	1.5	1.5	1.5
Drain Hose Length (m)	1.5	1.5	1.5
Power Cord Length(m)	1.7	1.7	1.7
Loading Quantity (Units)			
20GP	88	74	74
40GP	184	156	156
40HC	276	234	234

Commercial Water – Flow Ice Maker



FIRSCOOL

A. POWER LINE
B. ICEMAKER WATER SUPPLY INLET 3/4"
C. ICEMAKER DRAIN OUTLET 3/4"

WORK TEMPERATURE
1. AMBIENT TEMPERATURE: 10~38°C
2. WATER TEMPERATURE: 5~35°C
3. WATER PRESSURE: 0.2~0.5Mpa
4. POWER: 187~242VAC/50Hz





ICM-90-FZ

°C	5	10	21	32
10	90			
21		73		
32			63	
38				53



unit : kg/24h



ICM-120-FZ

°C	5	10	21	32
10	120			
21		110		
32			90	
38				64



unit : kg/24h



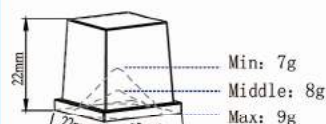
ICM-180-FZ

°C	5	10	21	32
10	150			
21		117		
32			105	
38				68



unit : kg/24h

SPECIAL WATER CURT
100kg water → 99kg ICE



ICE CUBE SIZE 8L WEIGHT

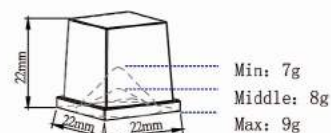
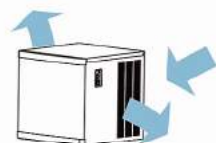
Model	ICM-90-FZ	ICM-120-FZ	ICM-150-FZ
Ice Making Capacity (kg*/24h)	90	120	150
Storage Capacity (kg)	36	36	36
Electrical Power (Vac/Hz)	230/50	230/50	230/50
Power Input (w)	520	750	1100
Fuse (A)	15	15	15
Water Usage (kg Water/99kg Ice)	100	100	100
Ice-making Cycle (Minutes)	10~25	10~25	10~25
Ice Cube Number Each Cycle (Row×Column)	5×18	7×18	7×18

Model	ICM-90-FZ	ICM-120-FZ	ICM-150-FZ
Ice Machine Size (W×D×H/mm)	660×670×830	660×670×830	660×670×830
Packed Size office Machine (W×D×H/mm)	720×720×910	720×720×910	720×720×910
Unit Weight (kg)	50	50	55
Packed Weight (kg)	56	56	61
Water Inlet Hose Length (m)	1.5	1.5	1.5
Drain Hose Length (m)	1.5	1.5	1.5
Power Cord Length (m)	1.7	1.7	1.7
Loading Quantity (Units)	20GP	48	48
	40GP	96	96
	40HC	96	96

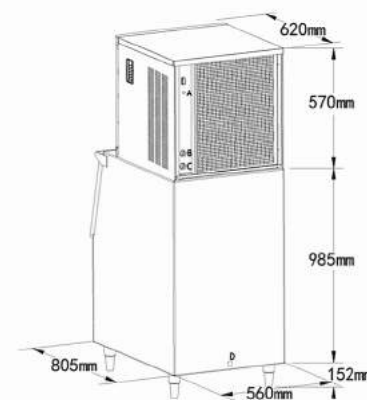
Commercial Water – Flow Ice Maker



SPECIAL WATER USAGE CONTROL SYSTEM



ICE CUBE SIZE 8L WEIGHT



- A. POWER LINE
B. ICEMAKER WATER SUPPLY INLET 3/4"
C. BIN DRAIN OUTLET 3/4"
D. CONDENSATION DRAIN OUTLET 3/4"

- WORK TEMPERATURE
1. AMBIENT TEMPERATURE: 10~38°C
2. WATER TEMPERATURE: 5~35°C
3. WATER PRESSURE: 0.2~0.5Mpa
4. POWER: 187~242VAC/50Hz



ICM-180Z-FZ

°C	5	10	21	32
10	180			
21		153		
32			101	
38				70

unit : kg/24h

ICM-210Z-FZ

°C	5	10	21	32
10	210			
21		186		
32			133	
38				96

unit : kg/24h

ICM-300Z-FZ

°C	5	10	21	32
10	300			
21		233		
32			194	
38				131

unit : kg/24h

Model	ICM-180Z-FZ	ICM-210Z-FZ	ICM-300Z-FZ
Ice Making Capacity (kg*/24h)	180	210	300
Storage Capacity (kg)	111	111	180
Electrical Power (Vac/Hz)	230/50	230/50	230/50
Power Input (w)	940	1210	1600
Fuse (A)	20	20	30
Water Usage (kg Water/99kg Ice)	100	100	100
Ice-making Cycle (Minutes)	12~25	12~25	10~20
Ice Cube Number Each Cycle (Row×Column)	12×13	12×13	13×18

Model	ICM-180Z-FZ	ICM-210Z-FZ	ICM-300Z-FZ
Ice Machine Size (W×D×H/mm)	559×620×570	559×620×570	559×620×570
Packed Size of Ice Machine (W×D×H/mm)	620×685×730	620×685×730	620×685×730
Ice Machine Net Weight/Packed Weight (kg)	51/61	59/67	72/80
Ice Bin Size (W×D×H/mm)	559×805×905*	559×805×905*	560×805×985*
Packed Size of Ice Bin (W×D×H/mm)	620×874×1195	620×874×1195	620×874×1195
Ice Bin Net Weight/Packed Weight (kg)	33/43	33/43	42/52
Loading Quantity (Units)	20GP	24	24
	40GP	52	52
	40HC	52	52

Commercial Water – Flow Ice Maker

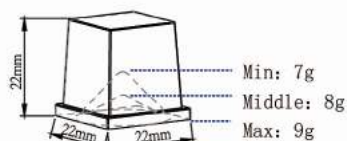


ICE MARKET
ICE STORAGE

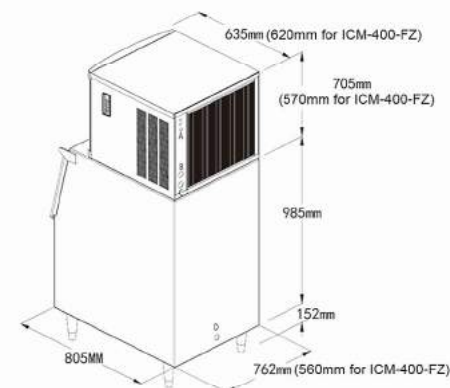
SPECIAL WATER USAGE CONTROL SYSTEM



automatic drainage



ICE CUBE SIZE 8g WEIGHT



- A. POWER LINE
B. ICEMAKER WATER SUPPLY INLET 3/4"
C. BIN DRAIN OUTLET 3/4"
D. CONDENSATION DRAIN OUTLET 3/4"

- WORK TEMPERATURE
1. AMBIENT TEMPERATURE: 10~38°C
2. WATER TEMPERATURE: 5~35°C
3. WATER PRESSURE: 0.2~0.5Mpa
4. POWER: 187~242VAC/50Hz

ICM-400Z-FZ

°C	5	10	21	32
10	400			
21		356		
32			304	
38				219

unit : kg/24h

ICM-500Z-FZ

°C	5	10	21	32
10	500			
21		474		
32			329	
38				246

unit : kg/24h

Model	ICM-400Z-FZ	ICM-500Z-FZ
Ice Making Capacity (kg*/24h)	400	500
Storage Capacity (kg)	180	180
Electrical Power (Vac/Hz)	230/50	230/50
Power Input (w)	2000	2200
Fuse (A)	30	30
Water Usage (kg Water/99kg Ice)	100	100
Ice-making Cycle (Minutes)	10~20	8~15
Ice Cube Number Each Cycle (Row×Column)	15×20	19×20

Model	ICM-400Z-FZ	ICM-500Z-FZ
Ice Machine Size (W×D×H/mm)	559×620×570	762×635×705
Packed Size of Machine (W×D×H/mm)	620×685×730	820×695×865
Ice Machine Net Weight/Packed Weight (kg)	78/86	92/100
Ice Bin Size (W×D×H/mm)	560×805×985*	762×838×985*
Packed Size of Ice Bin (W×D×H/mm)	620×874×1195	820×900×1195
Ice Bin Net Weight/Packed Weight (kg)	42/52	42/52
Loading Quantity (Units)	20GP	24
	40GP	52
	40HC	52