



MACHINE

ice cream



— THE GOOD TASTE —
COMES FROM
TECHNICAL





The world's leading
Ice cream Machine
 Manufacturing industry



Factory

INTRODUCTION



Based upon the principles of "quality first, customer priority and reasonable price, we will continue to exert our efforts to develop more excellent quality products and provide better after sales services so as to meet customers' requirements. With considerate services, we are confident to create a bright future with you.



Company INTRODUCTION

Co.,Ltd.was established in City,Guangdong We specialize in manufacturing new generation ice cream machines,fried ice cream machines,slush freezer,popsicle machines and so on.

Our company is one of the most professional domestic enterprises that integrate research and development,manufacturing and distribution of such products. We have numerous styles of products with consistent quality and excellent performance that fully meet the national quality and sanitary standards.





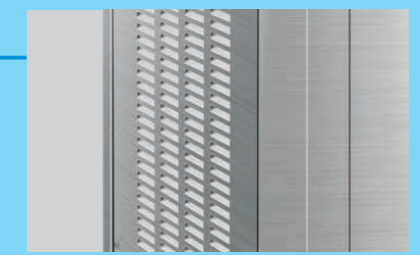
S01
SERIES
SOFT ICE CREAM
MACHINE



Smart panel



Fashion outlet



Stereo vent

**SOFT ICE CREAM
MACHINE**

◆ BQL-S33W



• Reduction gear box



• Beater

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S33W	220V 50HZ /60HZ	3.0KW	R404A/R134A	50-60L/H	818*585*1540MM	210KG

• **Low mix light alert**

The mix low light alerts the operator to add mix to protect your machine working in good condition.

• **Hardness & Softness set**

You can easily set the hardness from the control panel

• **Safety(Self-serve protection)**

Internal overload protection is build into motor and compressor,additional thermal overload protects the entire machine,thermostat cuts off machine when over-freezing,low voltage,high pressure etc.

• **Counter system**

Machine will count how many ice cream have sold out,good for management.

Options:

• **Air Pump System(gear type)**

Grand mix with more air to a sofer and smoother ice cream ,offering high overrun 70%-100%,save cost of mixture material.

• **Pre-cooling system (Keep fresh system)**

Separate hopper refrigeration by separate compressor solenoid valve to precool mix and maintain mix below 3-6°C

During long no use periods,the keep fresh system maintains safe product temperature in the mix hoppers and freezing cylinders.

• **Agitator**

Keep the mixture in the hopper flow continually,to avoid solidification.

• **Rainbow system(2 or 4 flavours)**

Adding syrup to ice cream ,make tasty and colorful ice cream.

• **Outer accessories**

- Canopy(blue & white)
- cone holder
- Stainless steel serving table

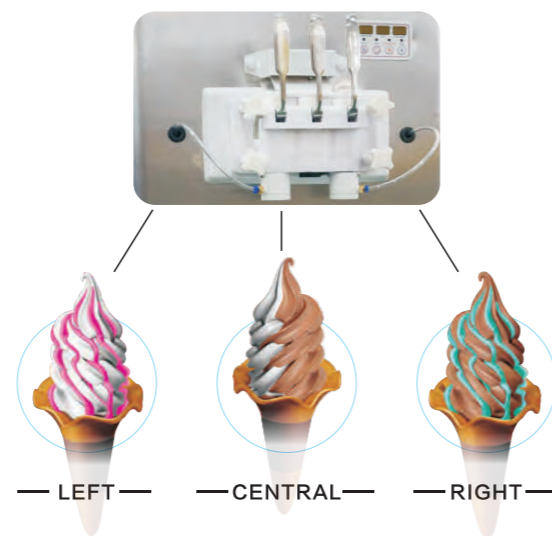
Air Pump System



Agitator



Rainbow system



Outer Accessories



• Blue & white Canopy



• Serving Table

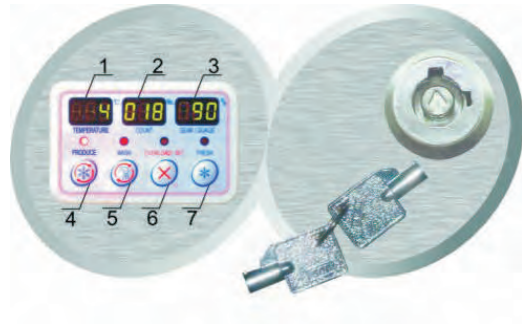


• Cone Hoder



◆ BQL-S36W

Modal	Hopper Capacity	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S36W	2*13L	220V/50HZ/60HZ	1.7KW*2	R404A/R135A	50-60L/H	818*585*1540MM	230KG



Options:

• Control panel

- 1.Indicator shows the refrigerating temperature/Adjust the temperature between +1°C to 10°C
- 2.Counter Indicator/Lack material alarm
- 3.Indicator shows the percentage of the produce process /shows the motor current
- 4.Produce Switch
- 5.Wash Switch
- 6.Overload Reset Switch/Ice Cream Hardness adjustment
- 7.Good for Management,with the certain key to reset the indicator back to "000"



◆ BQL-S36



Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S36	220V 50HZ /60HZ	1.7KW*2	R404A/R134A	36-44L/H	770*540*1480MM	210KG



◆ BQL-A33

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-A33	220V 50HZ /60HZ	2.4KW	R22/R404A	36-44L/H	770*705*1480MM	172KG



Embraco compressor

The compressor is a driven fluid machine that promotes low pressure gas to high pressure gas and is the heart of the refrigeration system. It sucks low-temperature and low-pressure refrigerant gas from the suction pipe, drives the piston to compress it by running the motor, and then discharges high-temperature and high-pressure refrigerant gas to the exhaust pipe to provide power for the refrigeration cycle.



◆ BQL-C723



◆ BQL-A11-6

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-C723	220V 50HZ/60HZ	2.0/3.0KW	R22/R404A	35-40L/H	755*550*982MM	120KG
BQL-A11-6	220V/50HZ/60HZ	1.5KW	R404A	18-20L/H	240*600*680MM	60KG



◆ BQL-S48-1



◆ BQL-S48-2



◆ BQL-S48-3



Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S48-1	380V 50HZ /60HZ	4.2KW	R22/R404A	40-55L/H	770*540*1480MM	165KG
BQL-S48-2	380V 50HZ /60HZ	4.2KW	R22/R404A	40-55L/H	770*540*1480MM	165KG
BQL-S48-3	380V 50HZ /60HZ	4.2KW	R22/R404A	40-55L/H	770*540*1480MM	165KG

HIGH QUALITY ACCESSORIES



Motor

The body is the skeleton that constitutes the engine. It is the foundation for the installation of various mechanisms and systems of the engine. It is equipped with all the main parts and accessories of the engine inside and outside, and is subjected to various loads. Therefore, the body must have sufficient strength and rigidity. The body group is mainly composed of cylinder block, cylinder liner, cylinder head and cylinder head gasket.



• Rainbow system

THREE FLAVORS
HEART TRANSFORMATION



— LEFT — — CENTRAL — — RIGHT —



◆ BQL-S33

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S33	220V 50HZ/60HZ	2.4KW	R404A/R134A	28-38L/H	770*540*1480MM	165KG



◆ BQL-S33-1



◆ BQL-S33-2

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S33-1	220V 50HZ/60HZ	2.4KW	R22/R404A	28-38L/H	770*540*1480MM	160KG
BQL-S33-2	220V 50HZ/60HZ	2.4KW	R22/R404A	28-38L/H	770*540*1480MM	160KG



1 Beautiful discharge
The quality of the discharge port is excellent, and the finished product has a three-dimensional appearance.



2 Air Pump System
Grand mix with more air to a softer and smoother ice cream, offering high overrun 70%-100%, save cost of mixture material.
Agitator
Keep the mixture in ten hopper flow continually, to avoid solidification.



◆ BQL-S33-3



◆ BQL-S33A

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S33-3	220V 50HZ/60HZ	2.4KW	R22/R404A	28-38L/H	770*540*1480MM	160KG
BQL-S33A	220V 50HZ/60HZ	3.0KW	R22/R404A	35-40L/H	770*540*1480MM	160KG



3 **Texture handle**
Ergonomic design.
Squeezing is more worry-free.



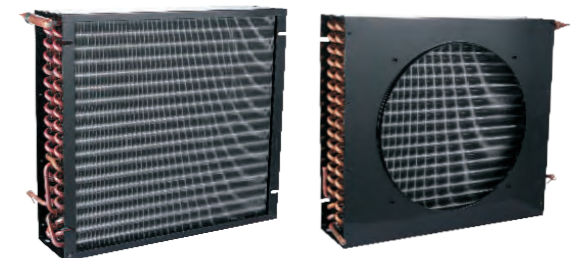
4 **Smart panel**
Process display, full-featured.



◆ BQL-S22-1



CONDENSER



The condenser, which is a component of the refrigeration system, is a type of heat exchanger that converts gas or vapor into a liquid and transfers the heat in the pipe to the air near the pipe in a quick manner.



Beater

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S22-1	220V/110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	770*540*1480MM	145KG



◆ BQL-S22-2



◆ BQL-S22C

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-S22-2	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	770*540*1480MM	145KG
BQL-S22C	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	740*540*1480MM	145KG



◆ BQL-A22

options colour



◆ BQL-A11-3

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-A22	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	11-16kg/h 18-25L/h	540*770*1480MM	135KG
BQL-A11-3	220V /110V 50HZ/60HZ	1.5KW	R22/R404A	15-20L/h	755*400*1130MM	110KG





◆ BQL-A11-1



◆ BQL-A11-2



◆ BQL-808-1



◆ BQL-808-2

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-A11-1	220V /110V 50HZ/60HZ	1.1KW	R22/R404A	13-18L/H	422*592*622MM	59KG
BQL-A11-2	220V /110V 50HZ/60HZ	1.1KW	R22/R404A	13-18L/H	422*592*622MM	59KG
BQL-808-1	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	740*518*780MM	108KG
BQL-808-2	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	740*518*780MM	108KG



◆ BQL-838



◆ BQL-838-1

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-838	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	740*518*1310MM	135KG
BQL-838-1	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	740*518*1310MM	135KG

ice cream
Summer





◆ BQL-838E



◆ BQL-838F

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-838E	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	740*518*1310MM	135KG
BQL-838F	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	740*518*1310MM	135KG



◆ BQL-838F



◆ BQL-838Y

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-838F	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	740*518*1310MM	135KG
BQL-838Y	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	18-25L/H	885*550*1480MM	145KG

Guangli,
So wonderful.





S02
SERIES
HARD ICE CREAM
MACHINE



HARD ICE CREAM MACHINE

The biggest feature of the hard ice cream machine is its small size, stylish appearance, simple operation, easy installation and use. If equipped with a small freezer, it can become a small factory for boxed ice cream production, widely used in stalls, workshops, unit canteens and restaurants. Hotel

Secondly, the design of the hard ice cream machine is both straight and bright, easy to use, clean hygienic;

Third, the hard ice cream machine uses quality compressors and reducers, which are high in efficiency, low in power consumption, safe and reliable, and will bring you considerable economic benefits.

◆ BQL-H18S

Modal	Power source	Power	Refrigeran	Out Put	Dimensions	N.W.
BQL-H18S	220V /110V 50HZ/60HZ	1.7KW	R22/R404A	28-38L/H	740*518*1240MM	135KG



1 Inlet
Thick texture, generous appearance



2 Pallet design
Used to place the picking tool, each detail is designed with the user in mind.

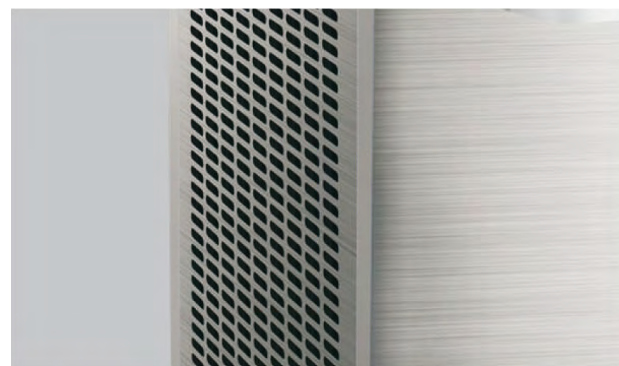


◆ BQL-H28S

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-H28S	220V /380V 50HZ/60HZ	3.4KW	R22/R404A	26-40kg/H 40-58L/H	540*770*1480MM	168KG



3 High quality receiving box
Prevent water or ice cream from dripping.
Easy to clean.



4 Vent ventilation
Good ventilation and another refrigeration system works more efficiently.



◆ BQL-H18ST

Modal	Power source	Power	Refrigerant	Out Put	Dimensions	N.W.
BQL-H18ST	220V/50HZ	1600W	R22/R410A	18L/H	435*605*755MM	58KG
BQL-H18S-1	220V/50HZ	3.0KW	R88/R410A	25L/H	510*620*1280MM	100KG



◆ BQL-H18S-1





S03 SERIES

FRIED ICE CREAM
MACHINE



- 1 HIGH QUALITY WOK, FRIED ICE SHOVEL**
No dead ends design, easier to make.
- 2 304 STAINLESS STEEL MATERIAL STEEL**
Humanized edge protection, clean and hygienic.



◆ CB-500

FRIED ICE CREAM MACHINE

- Made of stainless steel, beautiful designed, clean and healthy, movable with wheels
- Temperature controller with micro-computer. The micro-computer can control and show the temperature
- Casters with a self-locking device
- Casters are changeable and removable and adjustable
- Every part is easy to clean and maintain



◆ CB-500S

Model	Power source	Power	Refrigerant	Dimensions	N.W.
CB-500	220V/110V 50HZ/60HZ	1.2KW	R410A	650*650*800MM	65KG
CB-500S	220V/110V 50HZ/60HZ	1.2KW	R410A	650*650*800MM	65KG



◆ CB2+10S

Modal	Power source	Power	Refrigeran	Dimensions	N.W.
CB2+10S	220V /110V 50HZ/60HZ	1.4KW*2	R410A/R134A	1847*650*800mm	135KG



◆ CB2+10

Modal	Power source	Power	Refrigerant	Dimensions	N.W.
CB2+10	220V /110V 50HZ/60HZ	1.4KW*2	R410A/R134A	1847*650*800mm	135KG



◆ CB1+6

Modal	Power source	Power	Refrigerant	Dimensions	N.W.
CB1+6	220V /110V 50HZ/60HZ	1.5KW	R410A/R134A	1100*650*800mm	95KG



◆ CB1+6S

Modal	Power source	Power	Refrigerant	Dimensions	N.W.
CB1+6S	220V /110V 50HZ/60HZ	1.5KW	R410A/R134A	1100*650*800mm	95KG



◆ CB-900

Modal	Power source	Power	Refrigerant	Dimensions	N.W.
CB-900	220V 50HZ/60HZ	1.2KW*2	R410A	1100*650*800mm	105KG



◆ CB-500T



◆ F-12

Modal	Power source	Power	Refrigerant	Dimensions	N.W.
CB-500T	220V /110V 50HZ/60HZ	0.74KW	R410A	960*485*305mm	40KG
F-12	220V /110V 50HZ/60HZ	0.3KW	R134A/R600A	650*650*800MM	26KG



S04
SERIES
SLUSH FREEZER



JUICE DISPENSER

PL-18L2

PRODUCTION:	2*18L
MAIN POWER:	220V 50Hz/60Hz
RATE POWER:	455W
REFRIGERANT:	R22
DIMENSIONS:	470*280*720MM



JUICE DISPENSER

PL-18L3(COOL&HOT)

PRODUCTION:	3*18L
MAIN POWER:	220V 50Hz/60Hz
RATE POWER:	680
REFRIGERANT:	R22
DIMENSIONS:	725*280*720MM



SLUSH FREEZER

G10L2

PRODUCTION:	15*2L
MAIN POWER:	200V 50Hz/60Hz
RATE POWER:	1.1kw
REFRIGERANT:	R22/R134A
DIMENSIONS:	480*625*835(mm)



SLUSH FREEZER

G10L3

PRODUCTION:	15*3L
MAIN POWER:	220V 50Hz/60Hz
RATE POWER:	1.4kw
REFRIGERANT:	R22/R134A
DIMENSIONS:	680*625*835(mm)



FRUIT MILK SHAKE MIXING MACHINE

BX7110T

Voltage	220V/50Hz
Power	750W
Size	310*560*750mm
Weight	56Kg



S 05
SERIES
POPSICLE MACHINE



Operation step for reference:

1. Adjust the machine in right situation.
2. Fill the Salty water into the machine (Salty water is the combination of water and salt, the ration is 3:1), then turn on the machine
3. It takes about 1 hours to cool down the salty water to -15degree, later it takes 15 mins to finish each batch, take out the popsicle from the mould after the popsicle is frozen
4. Put the finished popsicle into the freezer or use the Popsicle packing machine to pack the popsicles.
5. Put the moulds back to the machine, fill mixture into the moulds and start the second batch

Modal	Voltage	Power	Refrigerant	Size	Weight
BBJ-1	220V/50Hz	1250W	R410A	700*500*810mm	56Kg



◆ BBJ-2



◆ BBJ-4

Modal	Voltage	Power	Refrigerant	Size	Weight
BBJ-2	220V/50Hz	1800W	R410A	900*580*840mm	90Kg
BBJ-4	220V/50Hz	2380W	R410A	1000*680*1055mm	180Kg



XJH8011
上口: 53x22(mm)
下口: 48x22(mm)
高: 115mm
容量: 100ml



XJH8012
上口: 44x21(mm)
下口: 40x19(mm)
高: 130mm
容量: 100ml



XJH8013
上口: 55x22(mm)
下口: 51x19(mm)
高: 110mm
容量: 100ml



XJH8014
上口: 52x24(mm)
下口: 47x20(mm)
高: 108mm
容量: 100ml



XJH8015
上口: 45x20(mm)
下口: 42x18(mm)
高: 105mm
容量: 100ml





Modal	Voltage	Power	Refrigerant	Size	Weight
BBJ-6	380V/50Hz	6KW	R22	2560*960*1090mm	300Kg
BBJ-8	380V/50Hz	6KW	R22	2560*960*1090mm	350Kg
BBJ-12	380V/50Hz	9KW	R410A	2520*1260*1190mm	450Kg
BBJ-18	380V/50Hz	12.8KW	R22	2970*1360*1370mm	580Kg



◆ BBJ-1D

Model:BBJ-1D
 Power: 2600W
 Power Source: 220V/50Hz/60Hz
 Refrigerant: R410A/R134A
 Production: 8000pcs/24h
 Dimensions: 1400*730*1330mm
 N.W.: 280KG




◆ BBJ-1R

Model:BBJ-1R
 Power: 1800W
 Power Source: 220V/50Hz/60Hz
 Refrigerant: R410A
 Dimensions: 750*680*850mm
 N.W.: 65KG



◆ BF-1A

BLAST FREEZER
Model:BF-1A
 Power: 1200W
 Power Source: 220V/50Hz
 Refrigerant: R22/R404A
 Min temperature : -40℃
 Dimensions: 700*755*1090mm
 N.W.: 85KG

				
XJH8016 上口: 30 φ 下口: 26 φ 高: 132mm 容量: 80ml	XJH8017 上口: 38×19(mm) 下口: 35×16(mm) 高: 100mm 容量: 65ml	XJH8018 上口: 54×19.5(mm) 下口: 52×17.5(mm) 高: 106mm 容量: 86ml	XJH8019 上口: 41×23(mm) 下口: 39×21(mm) 高: 106mm 容量: 83ml	XJH8020 上口: 44×19(mm) 下口: 41×17(mm) 高: 105mm 容量: 65ml



FOOD MIXER

GL-FM7

MAIN POWER: 220V 50Hz/60Hz

RATE POWER: 360W

CAPACITY: 7L

N.W.: 14KG

G.W.: 15KG

PACKING DIMENSIONS: 450*310*470MM



FOOD MIXER

GL-FM10

MAIN POWER: 220V 50Hz/60Hz

RATE POWER: 500W

CAPACITY: 10L

N.W.: 15G

G.W.: 16G

PACKING DIMENSIONS: 450*310*510MM

