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Технические характеристики на машины для производства мороженого, фризеры BQ, BQY компании **CNIX**



Brand Name : BQY16

Product Model : YXY- 16

Refrigerant R22 / R404a Production: 11-16 kg/h (20 to 28 l/h) Discharging cup number per hour (60 g/cups) : 200-260 Frozen cylinder volume: 5 l

❑ Product description

Model: YXY- 16

Power supply: 220 v / 50 Hz

Power: 1.7 kW

Refrigerant R22 / R404a

Production: 11-16 kg/h (20 to 28 l/h)

Discharging cup number per hour (60 g/cups) : 200-260

Frozen cylinder volume: 5 l

Net weight: 118 kg

Dimension: 518 * 808 * 808 (mm)

Packing size: 690 * 880 * 880 (mm)



Brand Name : BQ28

Product Model : BQ28

Refrigerant R22 / R404a Production: 16-20 kg/h (28 - 38 l/h) Discharging cup number per hour (60 g/cups) : 260-330 Frozen cylinder volume: 6.4L

❑ Product description

Model:YXY – 18

Power supply: 220 v / 50 Hz

Power: 2.6 kW

Refrigerant R22 / R404a

Production: 16-20 kg/h (28 – 38 l/h)

Discharging cup number per hour (60 g/cups) : 260-330

Frozen cylinder volume: 6.4L

Net weight: 138 kg

Dimension: 518 * 788 * 1360 (mm)

Packing size: 710 * 900 *1600 (mm)



Brand Name : BQ858Y

Product Model : BQ858Y

Direct-cooling Design (Refrigeration effect can be better and ice cream discharging speed can be faster.)

Product description

I,Specialities:

- 1,Two Flavour + One Mix Design(The most popular design in the world)
- 2,High&Low Voltage Protection and Warning Device (Components of ice cream machines can be protected and users can be reminded.)
- 3,Branded Evaporator (More energy can be saved and using life of ice cream machine can be longer.)
- 4,Direct-cooling Design (Refrigeration effect can be better and ice cream discharging speed can be faster.)
- 5,Advanced Microcomputer Controlling System (Ice cream machine is more intelligentized. Operation is more convenient.)
- 6,Double Compressor Design. Synchronized Operation or Single Operation In the Light of Actual Conditions. (It is the only perfect model which meets different requests for production in busy time and free time.)



II,Optional Function:

- 1,Air Pump System of High Quality (Compared to ice cream made by common machines, the ice cream is softer and smoother. The run out rate can reach 100%.)
- 2,Hopper Precooling System (With zero-temperature technology, ice cream material in hoppers will not go bad for long time operation in hot environment.)
- 3,Keeping Temperature at Night Function (Users don't need to clean machines after operation every evening.)
- 4,Single or Double Low Mix Indicator (Users can be informed in time and prepare adding ice cream material in advance.)
- 5,Counter for Ice Cream (It is helpful to check the cost.)



Model: BQ858Y

Power supply: 380 v / 50 Hz

Rate of work: 2X3.2 kW

Refrigerant: R404a

Production: 32-40 kg/h (46-57 l/h)

Discharging cup numbers per hour (60 g/cups) : 530-670

Bucket capacity: 2 x 10 L

Net weight: 255 kg

Dimension: 652 * 820* 1475 (mm)

Packing size (wooden box) : 820 * 1000 * 1635 (mm)



Brand Name : BQ833

Product Model : BQ833

This product has advanced computer control system.
(Which can make it be smarter, more easy to operate)

❖ Product description

Product features:

- 1.This product has double color + mixed design. (Which is the most popular discharging mode design in the world)
- 2.This product is set with high and low voltage protection and alarm device. (Which can protect the using life of the ice cream machine and alert the user)
3. This product use brand evaporator. (Which can make the ice cream machine more efficient and let it has a long service life)
- 4.This product is designed of the straight cold mixing cylinder . (Which can make the ice cream machine better in refrigeration effect and discharge faster.)
- 5.This product has advanced computer control system. (Which can make it be smarter, more easy to operate)

Power supply: 220 v / 50 Hz

Rate of work:2.6 kW

Refrigerant: R22 / R404a

Production: 20-25 kg/h (28-36 l/h)

Discharging cup numbers per hour (60 g/cups) : 330-420

Bucket capacity: 2 x 10 L / 2 x 5.8 L

Net weight: 160 kg

Dimension: 518 * 745 * 1420 (mm)

Packing size (wooden box) : 690 * 880 * 1600 (mm)



Brand Name : BQY18

Product Model : YXY-18

Refrigerant R22 / R404a Production: 16-20 kg/h (28 - 38 l/h) Discharging cup number per hour (60 g/cups) : 260-330 Frozen cylinder volume: 6.4L

❖ Product description

Model: YXY-18

Power supply: 220 v / 50 Hz

Power: 2.6 kW

Refrigerant R22 / R404a

Production: 16-20 kg/h (28 – 38 l/h)

Discharging cup number per hour (60 g/cups) : 260-330

Frozen cylinder volume: 6.4L

Net weight: 138 kg

Dimension: 518 * 788 * 1360 (mm)

Packing size: 710 * 900 * 1600 (mm)



Brand Name : BQ833G

Product Model : BQ833G

Advanced Microcomputer Controlling System (Ice cream machine is more intelligentized. Operation is more convenient.)

Product description

Rainbow Soft/Soft Ice

I,Specialities:

- 1,Two Flavour + One Mix Design(The most popular design in the world)
- 2,High&Low Voltage Protection and Warning Device (Components of ice cream machines can be protected and users can be reminded.)
- 3,Branded Evaporator (More energy can be saved and using life of ice cream machine can be longer.)
- 4,Direct-cooling Design (Refrigeration effect can be better and ice cream discharging speed can be faster.)
- 5,Advanced Microcomputer Controlling System (Ice cream machine is more intelligentized. Operation is more convenient.)

II,Optional Function:

- 1,Air Pump System of High Quality (Compared to ice cream made by common machines, the ice cream is softer and smoother. The run out rate can reach 100%.)
- 2,Hopper Precooling System (With zero-temperature technology, ice cream material in hoppers will not go bad for long time operation in hot environment.)
- 3,Keeping Temperature at Night Function (Users don't need to clean machines after operation every evening.)
- 4,Single or Double Low Mix Indicator (Users can be informed in time and prepare adding ice cream material in advance.)
- 5,Counter for Ice Cream (It is helpful to check the cost.)

Q833G/BQ833 Rainbow Soft/Soft Ice Cream Machine

Models: BQJ-20/2A

Main power:220V, 50Hz/60Hz,240V/50Hz

Rated output:2.6kW

Refrigerant:R22/R404a

Production capacity:20 – 25kg/h(28-36L/h)

Cups per Hour(60g per cup):330-420

Hopper Capacity:2x10L/2x5.8L

Air Pump System:Selective P

Hopper Pre-cooling:Selective Y&Y1

Low Mix Indicator:Selective Y&Y1

Keeping Temperature at Night:Selective Y&Y1

Independent Compressor to Keeping

Temperature/R134a:Selective Y

N.W:158kg

Overall dimensions:518 x 745 x 1,420mm

Packing dimensions:690 x 880 x 1,600mm



Brand Name : BQ628Y

Product Model : BQ628Y

This product use brand evaporator. (Which can make the ice cream machine more efficient and let it has a longer service life)

Product description



Product features:

- 1.This product has double color + mixed design. (Which is the most popular discharging mode design in the world)
- 2.This product is set with high and low voltage protection and alarm device. (Which can protect the using life of the ice cream machine and alert the user)
- 3.This product use brand evaporator. (Which can make the ice cream machine more efficient and let it has a longer service life)
- 4.This product is designed of the straight cold mixing cylinder . (Which can make the ice cream machine better in refrigeration effect and discharge faster.)
- 5.This product has advanced computer control system. (Which can make it be smarter, more easy to operate)



Voltage/frequency: 220 v, 50Hz / 60 Hz, 240 v / 50 Hz, 110 v / 60Hz

Total rate of work: 1.7 kW

Refrigerant: R22 / R404a

Production: 12-18 kg / (17-28 litres per hour)

Cup number per hour (60 g) : 200-300

The loading cylinder volume: 2 x 5.8 litres

The loading cylinder pre-cooling function: yes

No material alarm function: yes

Preservation function: at night

Preservation function using independent compressor/everything: it is

Net weight: 143 kg

Product size: 518 x 745 x 1425 mm

Packing size: 690 x 880 x 1610 mm



Brand Name : BQ626

Product Model : BQ626

It can be installed night heat preservation function.
(Which can reduce the washing troubles for the users after every evening)

Product description

features:

- 1.It can be installed the loading cylinder pre-cooling system. (Which use the freezing preservation technology to make the loading cylinder of ice cream slurry do not spoil in the hot environment for long hours.)
- 2.It can be installed night heat preservation function. (Which can reduce the washing troubles for the users after every evening)
- 3.It can add the alarm device of single or double for lack of material. (Which let users know the loading situation i time and prepared to loading in advance)
- 4.It has ice cream sales calculator. (Which is good helper for cost checking)



Power supply:220 v / 50 Hz
Rate of work:1.7 kW
Refrigerant:R22 / R404a
Production:12-18 kg/h (17-28 l/h)
Discharging cup numbers per hour (60 g/cups) : 200-300
Bucket capacity:2 x 5.8 L
Net weight:145 kg
Dimension:518 * 745 * 745 (mm)
Packing size (wooden box) :690 * 880 * 880 (mm)



Brand Name : BQ620C

Product Model : BQ620C

High&Low Voltage Protection and Warning Device
(Components of ice cream machines can be protected
and users can be reminded.)

Product description

I,Specialities:

- 1,Two Flavour + One Mix Design(The most popular design in the world)
- 2,High&Low Voltage Protection and Warning Device (Components of ice cream machines can be protected and users can be reminded.)
- 3,Branded Evaporator (More energy can be saved and using life of ice cream machine can be longer.)
- 4,Direct-cooling Design (Refrigeration effect can be better and ice cream discharging speed can be faster.)
- 5,Advanced Microcomputer Controlling System (Ice cream machine is more intelligentized. Operation is more convenient.)

II,Optional Function:

- 1,Hopper Precooling System (With zero-temperature technology, ice cream material in hoppers will not go bad for long time operation in hot environment.)
- 2,Keeping Temperature at Night Function (Users don't need to clean machines after operation every evening.)
- 3,Single or Double Low Mix Indicator (Users can be informed in time and prepare adding ice cream material in advance.)
- 4,Counter for Ice Cream (It is helpful to check the cost.)

Models:BQJ-10/2C

Main power:220V, 50Hz/60Hz,240V/50Hz,110V/60Hz

Rated output:1.7kW

Refrigerant:R22/R404a

Production capacity:12 – 18kg/h(17-28L/h)Cups per Hour(60g per cup):200-300

Hopper Capacity:2×5.8L

Air Pump System:Without

Hopper Pre-cooling:Without

Low Mix Indicator:Without

Keeping Temperature at Night:Without

Independent Compressor to Keeping Temperature/R134a:Without

N.W: 143kg

Overall dimensions:518 x 745 x 1,420mm

Packing dimensions:690 x 880 x 1,600mm

Алматы (7273)495-231
Ангарск (3955)60-70-56
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