

ICB

Machine

IM-30CNE-25-H HOSHIZAKI Ice Cube Maker Machine

FEATURES

New intelligent control circuit dedicated to saving power and water consumption
Inbuilt safety features – freeze cycle back up timer, defrost back up, low voltage & high amp protector
New 7 segment operational display panel for ease of use
Unique closed cell water circuit for ultimate contamination protection
Easily accessible and cleanable air filters reduce costly callouts
Exceptionally hard crystal clear cubes that melt slowly
Auto rinse and flush cycle

ICE SIZE

25 x 25 x 23mm

DIMENSION

558 x 820 x 1016mm

BIN CAPACITY

11.5 kg

PRODUCTION

18kg / 24hrs



IM-45CNE-25 HOSHIZAKI Ice Cube Maker Machine

FEATURES

New intelligent control circuit dedicated to saving power and water consumption
Inbuilt safety features – freeze cycle back up timer, defrost back up, low voltage & high amp protector
New 7 segment operational display panel for ease of use
Unique closed cell water circuit for ultimate contamination protection
Easily accessible and cleanable air filters reduce costly callouts
Exceptionally hard crystal clear cubes that melt slowly
Auto rinse and flush cycle

ICE SIZE

25 x 25 x 23mm

DIMENSION

633 x 506 x 840mm

BIN CAPACITY

26kg

PRODUCTION

37kg / 24hrs



IM-65NE-25 HOSHIZAKI Ice Cube Maker Machine

FEATURES

New intelligent control circuit dedicated to saving power and water consumption
Inbuilt safety features – freeze cycle back up timer, defrost back up, low voltage & high amp protector
New 7 segment operational display panel for ease of use
Unique closed cell water circuit for ultimate contamination protection
Easily accessible and cleanable air filters reduce costly callouts
Exceptionally hard crystal clear cubes that melt slowly
Auto rinse and flush cycle

ICE SIZE

25 x 25 x 23mm

DIMENSION

633 x 506 x 840mm

BIN CAPACITY

26kg

PRODUCTION

37kg / 24hrs



IM-65NE-LM HOSHIZAKI Ice Cube Maker Machine

FEATURES

New intelligent control circuit dedicated to saving power and water consumption
Inbuilt safety features – freeze cycle back up timer, defrost back up, low voltage & high amp protector
New 7 segment operational display panel for ease of use
Unique closed cell water circuit for ultimate contamination protection
Easily accessible and cleanable air filters reduce costly callouts
Exceptionally hard crystal clear cubes that melt slowly
Auto rinse and flush cycle

ICE SIZE

48 x 48 x 58mm

DIMENSION

633 x 506 x 840mm

BIN CAPACITY

26kg

PRODUCTION

25kg / 24hrs



IM-100CNE-21 / IM-100CNE-28 HOSHIZAKI Ice Cube Maker Machine

FEATURES

New intelligent control circuit dedicated to saving power and water consumption
Inbuilt safety features – freeze cycle back up timer, defrost back up, low voltage & high amp protector
New 7 segment operational display panel for ease of use
Unique closed cell water circuit for ultimate contamination protection
Easily accessible and cleanable air filters reduce costly callouts
Exceptionally hard crystal clear cubes that melt slowly
Auto rinse and flush cycle

ICE SIZE

21 x 21 x 14mm | 28 x 28 x 32mm

DIMENSION

1004 x 607 x 800 mm

BIN CAPACITY

38kg

PRODUCTION

73kg / 24hrs



IM-130NE-21 / IM-130NE-28 HOSHIZAKI Ice Cube Maker Machine

FEATURES

New intelligent control circuit dedicated to saving power and water consumption
Inbuilt safety features – freeze cycle back up timer, defrost back up, low voltage & high amp protector
New 7 segment operational display panel for ease of use
Unique closed cell water circuit for ultimate contamination protection
Easily accessible and cleanable air filters reduce costly callouts
Exceptionally hard crystal clear cubes that melt slowly
Auto rinse and flush cycle

ICE SIZE

21 x 21 x 14mm | 28 x 28 x 32mm

DIMENSION

704 x 506 x 1270mm

BIN CAPACITY

50kg

PRODUCTION

88kg / 24hrs



IM-240NE-21 / IM-240NE-28 HOSHIZAKI Ice Cube Maker Machine

FEATURES

New intelligent control circuit dedicated to saving power and water consumption
Inbuilt safety features – freeze cycle back up timer, defrost back up, low voltage & high amp protector
New 7 segment operational display panel for ease of use
Unique closed cell water circuit for ultimate contamination protection
Easily accessible and cleanable air filters reduce costly callouts
Exceptionally hard crystal clear cubes that melt slowly
Auto rinse and flush cycle

ICE SIZE

21 x 21 x 14mm | 28 x 28 x 32mm

DIMENSION

665 x 704 x 1600mm

BIN CAPACITY

110kg

PRODUCTION

195kg / 24hrs



IM-65LE-Q HOSHIZAKI Ice Ball Maker Machine

FEATURES

A stainless steel exterior provides a hygienic and high-quality finish.
Foam-injected polyurethane for insulation (HFC free), helps preserve the quality and consistency of the ice produced, reducing the number of production cycles.
An easily cleanable air filter allows end users to carry out a routine cleaning schedule, extending product life expectancy and reducing the frequency and costs of maintenance call-outs.
Ball Ice is unique. By using Hoshizaki ice balls ordinary drinks can be turned into spectacular beverages.

ICE SIZE

45 mm

DIMENSION

633 x 506 x 860 mm

BIN CAPACITY

17kg

PRODUCTION

24kg / 24hour



KM-40B HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Flush mount to the rear wall
Snap-in water tank design – easy to remove for sanitization
Low electrical consumption
Low water consumption
LED lights and audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

605 x 617 x 842mm

BIN CAPACITY

16kg

PRODUCTION

33kg / 24hrs



KM-55B HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Flush mount to the rear wall
Snap-in water tank design – easy to remove for sanitization
Low electrical consumption
Low water consumption
LED lights and audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

605 x 617 x 842mm

BIN CAPACITY

23kg

PRODUCTION

41kg / 24hrs



KM-80B HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Flush mount to the rear wall
Snap-in water tank design – easy to remove for sanitization
Low electrical consumption
Low water consumption
LED lights and audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

605 x 719 x 842mm

BIN CAPACITY

40kg

PRODUCTION

57kg / 24hrs



KM-115B HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Flush mount to the rear wall
Snap-in water tank design – easy to remove for sanitization
Low electrical consumption
Low water consumption
LED lights and audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

612 x 712 x 992mm

BIN CAPACITY

45kg

PRODUCTION

73kg / 24hrs



KM-140B HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Flush mount to the rear wall
Snap-in water tank design – easy to remove for sanitization
Low electrical consumption
Low water consumption
LED lights and audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

762 x 712 x 992mm

BIN CAPACITY

55kg

PRODUCTION

100kg / 24hrs



KM-100A HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Flush mount to the rear wall
Snap-in water tank design – easy to remove for sanitization
Low electrical consumption
Low water consumption
LED lights and audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

610 x 712 x 992mm

BIN CAPACITY

45kg

PRODUCTION

101kg / 24hrs



KM-125A HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Flush mount to the rear wall
Snap-in water tank design – easy to remove for sanitization
Low electrical consumption
Low water consumption
LED lights and audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

762 x 992 x 712mm

BIN CAPACITY

55kg

PRODUCTION

128kg / 24hrs



KMD-201AA HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Slide in air filter for easy cleaning – maintaining performance efficiency
Patented double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

560 x 625 x 610mm

BIN CAPACITY

Selective

PRODUCTION

135kg / 24hrs



KMD-270AA HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Slide in air filter for easy cleaning – maintaining performance efficiency
Patented double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

560 x 625 x 610mm

BIN CAPACITY

Selective

PRODUCTION

221kg / 24hrs



KM-650MAH-E HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Slide in air filter for easy cleaning – maintaining performance efficiency
Patented double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

560 x 695 x 950mm

BIN CAPACITY

Selective

PRODUCTION

243kg / 24hrs



KM-901MAH-E HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Slide in air filter for easy cleaning – maintaining performance efficiency
Patented double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

767 x 695 x 950mm

BIN CAPACITY

Selective

PRODUCTION

321kg / 24hrs



KM-1301SAH-E HOSHIZAKI Ice Crescent Maker Machine

FEATURES

Individual premium crescent cube with no ice bridging
Exceptionally hard crystal clear cubes that melt slowly
Durable stainless steel exterior
Slide in air filter for easy cleaning – maintaining performance efficiency
Patented double-sided stainless steel evaporator for all water conditions – produces more ice in fewer cycles
Audible alarms

ICE SIZE

37 x 30 x 13mm

DIMENSION

1225 x 697 x 695mm

BIN CAPACITY

Selective

PRODUCTION

465kg / 24hrs



FM-150KE / FM-150KE (N) HOSHIZAKI Ice Flake/Nugget Maker Machine

FEATURES

"Freeze Burn" is no longer an issue when displaying fresh fish or produce
Carbon auger bearings have a longer life expectancy than roller bearing, reducing maintenance costs
One piece bin moulding – rounded corners for hygiene and ease of cleaning
Automatic flush function helps keep the ice making system clean
Integrated door handle for ease use and hygiene
Controller board with Operational Status display assists in troubleshooting
Due to the auger system, water consumption is equal to ice production

ICE SIZE

Flake / Nugget

DIMENSION

640 x 600 x 803mm

BIN CAPACITY

26kg

PRODUCTION

110kg / 24hrs



FM-480AKE / FM-480AKE-N HOSHIZAKI Ice Flake/Nugget Maker Machine

FEATURES

"Freeze Burn" is no longer an issue when displaying fresh fish or produce
Carbon auger bearings have a longer life expectancy than roller bearing, reducing maintenance costs
One piece bin moulding – rounded corners for hygiene and ease of cleaning
Automatic flush function helps keep the ice making system clean
Integrated door handle for ease use and hygiene
Controller board with Operational Status display assists in troubleshooting
Due to the auger system, water consumption is equal to ice production

ICE SIZE

Flake / Nugget

DIMENSION

560 x 700 x 780mm

BIN CAPACITY

Selective

PRODUCTION

325kg / 24hrs



FM-750AKE / FM-750AKE-N HOSHIZAKI Ice Flake/Nugget Maker Machine

FEATURES

"Freeze Burn" is no longer an issue when displaying fresh fish or produce
Carbon auger bearings have a longer life expectancy than roller bearing, reducing maintenance costs
One piece bin moulding – rounded corners for hygiene and ease of cleaning
Automatic flush function helps keep the ice making system clean
Integrated door handle for ease use and hygiene
Controller board with Operational Status display assists in troubleshooting
Due to the auger system, water consumption is equal to ice production

ICE SIZE

Flake / Nugget

DIMENSION

762 x 700 x 780mm

BIN CAPACITY

Selective

PRODUCTION

575kg / 24hrs



FM-1000AKE / FM-1000AKE-N HOSHIZAKI Ice Flake/Nugget Maker Machine

FEATURES

"Freeze Burn" is no longer an issue when displaying fresh fish or produce
Carbon auger bearings have a longer life expectancy than roller bearing, reducing maintenance costs
One piece bin moulding – rounded corners for hygiene and ease of cleaning
Automatic flush function helps keep the ice making system clean
Integrated door handle for ease use and hygiene
Controller board with Operational Status display assists in troubleshooting
Due to the auger system, water consumption is equal to ice production

ICE SIZE

Flake / Nugget

DIMENSION

762 x 700 x 780mm

BIN CAPACITY

Selective

PRODUCTION

740kg / 24hrs



B-301 SA HOSHIZAKI Ice Bin

FEATURES

Foamed in place insulation, ensures low melt rate ice storage.
The stainless steel exterior provides a long lasting attractive appearance.
Easy to clean with round edges for optimal hygiene.
Manufactured with adjustable legs to 90 mm.

DIMENSION

558 x 820 x 1016mm

BIN CAPACITY

144kg



B-501 SA HOSHIZAKI Ice Bin

FEATURES

Foamed in place insulation, ensures low melt rate ice storage.
The stainless steel exterior provides a long lasting attractive appearance.
Easy to clean with round edges for optimal hygiene.
Manufactured with adjustable legs to 90 mm.

DIMENSION

762 x 820 x 1016mm

BIN CAPACITY

217kg



B-801 SA HOSHIZAKI Ice Bin

FEATURES

Foamed in place insulation, ensures low melt rate ice storage.
The stainless steel exterior provides a long lasting attractive appearance.
Easy to clean with round edges for optimal hygiene.
Manufactured with adjustable legs to 90 mm.

DIMENSION

1292 x 820 x 1016mm

BIN CAPACITY

348kg



B-1300 SS HOSHIZAKI Ice Bin

FEATURES

Foamed in place insulation, ensures low melt rate ice storage.
The stainless steel exterior provides a long lasting attractive appearance.
Easy to clean with round edges for optimal hygiene.
Manufactured with adjustable legs to 90 mm.

DIMENSION

1218 x 1040 x 1680mm

BIN CAPACITY

165kg

