


Scotsman®
Ice Systems

Product Range 2012

www.scotsman-ice.co.uk

Supercube Ice • Dice Ice • Cubelet Ice • Nugget Ice • Flake Ice • Scale Ice

Self-contained & Modular Ice Makers
Hands Free & Countertop Dispensers
Storage Bins, Ice Crushers,
Water Coolers & Water Filters



Hubbard ice
Systems



Welcome to our specialist business

- the world of ice making.

Hubbard Ice Systems is the UK's leading and longest established specialist distributor of commercial and industrial Scotsman ice making machines and accessories.

In this brochure you will find details of the complete range of Scotsman stock ice machines. Scotsman Ice Systems has been a leader in the manufacture of ice machines for over 50 years.

Scotsman has achieved its unrivalled world position by dedication to research, innovation and response to customer and market needs.

The Hubbard Ice-Scotsman specialist partnership in the UK provides:

- The widest choice of types of ice and shapes
- The most comprehensive range of machines
- The most experienced and detailed customer and dealer support package.

Quality, reliability and expertise is such that most products are covered by a two-year parts and labour warranty.

For guaranteed: 'Peace of Mind' Best Value Purchase' and 'Best After Sales Customer Care'



Supercube Ice

The most popular type of ice cubes, a perfect choice for restaurants, pubs, and clubs. Made in the famous Scotsman thimble shape, they are available in three different sizes.



Dice Ice

The shape of dice cubes provides maximum liquid displacement making this type of ice cube ideal for general purpose cooling of drinks. They can be made very quickly and are ideal for outlets needing high volumes of ice, such as fast food outlets.



Nugget Ice

Nugget ice is made from random cylindrical sized pieces of hard compacted flake ice, which have a slow melt rate.



Cubelet Ice

Hands free dispensed ice made from hard compacted flake ice in a uniformed cubelet shape with a slow melt rate.



Flake Ice

Flake Ice is the most natural shape. Extruded at a temperature just below zero degrees. Scotsman flaked ice suits a variety of applications including fisheries, laboratories and industry.



Scale Ice

Scotsman Scale Ice machines manufacture ice in a range of thicknesses, from 1.2mm as preferred by the food processing industry to 2.2mm as demanded by the fishing industry. Scale Ice is produced in heavy-duty cylindrical evaporators designed for the most rugged applications.












www.scotsman-ice.co.uk

Find your machine...



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Features for the Future



HSS - Horizontal Spray System

Scotsman HSS sprays water onto the horizontal evaporator, where only the purest particles of water are transformed into ice: the result is solid, slow-melting crystal clear cubes.



Removable Spray Plate

Take-apart to clean



ACC - Adaptive Cycle Control

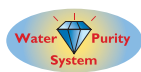
Adaptive Cycle Control

Fluctuating or unusual ambient temperatures influence ice production and ice quality. Scotsman Adaptive Cycle Control fine tunes the machine functions for best performance and top quality ice cubes.



ESS - Energy Saving System

The ESS system optimises the efficiency of the production cycle, improving the quality of the ice and reducing operating costs.



WPS - Water Purity System

The smart way of reducing water consumption! Machine adapts the flush cycle duration to the local conditions of water-hardness, avoiding unnecessary waste.



THC - Total Hygiene Concept

Scotsman machines are built with food-grade stainless steel frames and side panels for rust free durability, ease of cleaning, and hygiene. Large and accessible ice storage areas allow for a quick and easy sanitising routine.



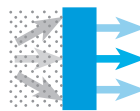
BIF - Built In Facility

Front panel louvre for condenser ventilation airflow are a standard feature on Scotsman undercounter models, as well as easy to reach connections and controls for maximized installation flexibility.



AgION

AgION™ a silver-based anti-microbial compound that reduces the growth of bacteria, microorganisms, algae, mould and slime on ice machine surfaces.



Condenser Air Filter

To avoid the volume reduction of ice production, the condenser air filter must be kept free from dust accumulation. Highly efficient and user-friendly, the filter can easily be removed from the front side of the unit.



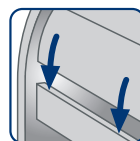
Ice bin capacity increased to 50% of daily production

Typically ice consumption is not regular throughout the day, so it is advisable to specify a size of ice bin capable of meeting peak demand. An ice bin that holds 50% of the total daily output of the unit is the ideal choice.



Patented Anti-Scale System

Scale removal prevents and reduces problems arising from scale accumulation into the water circuit, providing a higher quality of cube and reduces routine maintenance.



Quiet Door Action

Sound dampening rubber inserts reduce the noise element in ice collection operations, ensuring a longer life for the door latching mechanism.



Routine Maintenance Alarm

The Scotsman "Clean Me" light informs you exactly when to run the maintenance routine, for both the air condensing and water spray systems.



On-Off Main Switch

Eye-catching illuminated main switch ensures ease of operation in superb style!



Branding Panel

Branding or Promotional display area.



Anti-microbial system in the ice bin

The use of an efficient, foodsafe antimicrobial agent, contained in a pouch positioned on the inner side of the sliding bin door, creates a barrier against the potential proliferation of micro-organisms.



Hygienic scoop-holder

The scoop-holder has been positioned inside the bin, in a safe environment, so the scoop is always at hand for quick and hygienic collection of ice.





Progressive
Water Discharge

PWD - Progressive Water Discharge

It solves all your drainage height or distance problems. Place your ice maker just where you need it, up to 15 meters away, and 1.7 meters lower than the actual drain outlet.



Vertical
Super Dice

VDS – Vertical Dice System

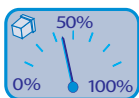
Traditional" dice cube, best used in those market segments where large volumes of ice are required.



Internet Enabled Units

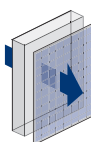
Internet Enabled Units

Complete Internet Connectivity brought to your Scotsman ice machine. Easily connect and exchange information over the Internet for remote diagnosis of operational and technical issues. Direct access to machine data through a non-dedicated phone line allows for remote machine management & troubleshooting.



Varismart®

Optional electronic control added to the Smart Board allows for programming of the ice level into the bin for a one week period, ensuring the best quality of ice and a smart use of utilities.



Fast Drop

Automated "harvest" system for the detachment of the ice-cubes from the evaporator plate "waffle", using the dual action of thermal and mechanical effects. 80% faster ice production than standard ice-cubers.



Co-Axial
Flake-ice
Evaporator

CFS - Co-Axial Flake-ice System

Scotsman vertical, cylindrical evaporator with an auger that extrudes ice flakes, offers maximum durability and efficiency.



Low Water Content

LWC - Low Water Content

Recommended for all high volume commercial applications, combining slow-melt with moisture exchange for premium-priced perishables and heat removal from surfaces in medical applications.



High Water Content

HWC - High Water Content

Recommended for all those applications where delicate and moisture critical products must be preserved.



Touch
Free
System

TFS - Touch Free System

Non-mechanical, one-hand operation provided by unique infrared sensor to determine when to dispense ice or ice and water - to avoid ice contact and possible contamination.



Drum
Scale-ice
Evaporator

SDS - Stainless Steel Drum System

Scotsman scale ice makers are equipped with a revolving drum evaporator made in high quality stainless steel. The Scotsman MAR units are the best choice for dry and sub-cooled scale ice made from either fresh or sea water.



Electronic
Rotation
Control

ERC - Electronic Rotation Control

Safety device on top of the drive motor, which measures rotational speed. For Flakers, Nugget and Cubelet



dH₂O

Demineralized Water Kit Available

Demineralized water is water in which the minerals are removed. It is used in applications where water with low salt content or low conductivity is required, typical condition Pharmaceutical or Laboratory applications.

A different conductivity is required for every application, however some conductivity will always remain, because of the acid / base equilibrium of water. The best quality of demineralized water has resistance of approx.

18,2 MegaOhm-cm or a conductivity of 0.055 microSiemens per cm.

At this level of conductivity, the standard water level sensing systems do not work well anymore. Hence, a water pressure system replaces a water conductive system in the water level monitoring apparatus.



WEEE

The Waste Electrical and Electronic Equipment (WEEE) Directive is now UK law.

As producers we pay for the collection, treatment and recovery of waste electrical equipment.

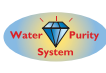




6 Series Supercubers

The 6 series
Producing more ice
from less energy -
The green solution

6 Series Features



See page 4 - 5 for explanation of features



ACM 46

Standard: Medium cube.

Dimensions (mm): H 645 x W 386 x D 600 Optional: Extension leg kit available

Max. production/24hrs: 24 Kg 1200 Cubes

Bin capacity: 9 Kg

Weight: 35 Kg

Water consumption: 77 Litres (AS) @15°C

400 Litres (WS) @15°C

Water Filter: AP3S

Electricity consumption: 8 kwh

Circuit rating 13 Amps

Voltage 230/50/1*



ACM 56

Standard: Medium cube.

Dimensions (mm): H 695 (legs+120) x W 386 x D 600

Max. production/24hrs: 31 Kg 1550 Cubes

Bin capacity: 12.5 Kg

Weight: 36 Kg

Water consumption: 89 Litres(AS) @15°C

485 Litres (WS) @15°C

Water Filter: AP3S

Electricity consumption: 7.6 kwh

Circuit rating 13 Amps

Voltage 230/50/1*



ACM 86

Standard: Medium cube. Option: Large cube.

Dimensions (mm): H 795 (legs + 120) x W 530 x D 600

Max. production/24hrs: 38 Kg 1900 Cubes

Bin capacity: 19 Kg

Weight: 44 Kg

Water consumption: 144 Litres (AS) @15°C

520 Litres (WS) @15°C

Water Filter: HF20-S

Electricity consumption: 8.9 kwh

Circuit rating 13 Amps

Voltage 230/50/1*



ACM 106

Standard: Medium cube. Option: Large cube.

Dimensions (mm): H 850 (legs + 120) x W 530 x D 600

Max. production/24hrs: 50 Kg 2500 Cubes

Bin capacity: 23 Kg

Weight: 52 Kg

Water consumption: 136 Litres (AS) @15°C

550 Litres (WS) @15°C

Water Filter: HF20-S

Electricity consumption: 10.3 kwh

Circuit rating 13 Amps

Voltage 230/50/1*

Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss

6 Series Supercubers



ACM 126

Standard: Medium cube. Option: Small, Large cube.

Dimensions (mm): H 930 (legs + 120) x W 680 x D 600

Max. production/24hrs: 71 Kg 3550 Cubes

Bin capacity: 39 Kg

Weight: 75 Kg

Water consumption: 190 Litres (AS) @15°C

750 Litres (WS) @15°C

Water Filter: HF20-S

Electricity consumption: 14 kwh

Circuit rating 13 Amps

Voltage 230/50/1*



ACM 176

Standard: Medium cube. Option: Small, Large cube.

Dimensions (mm): H 1000 (legs + 120) x W 680 x D 600

Max. production/24hrs: 84 Kg 4200 Cubes

Bin capacity: 48 Kg

Weight: 80 Kg

Water consumption: 150 Litres (AS) @15°C

1050 Litres (WS) @15°C

Water Filter: HF20-S

Electricity consumption: 15 kwh

Circuit rating 13 Amps

Voltage 230/50/1*

Undercounter
Model



ACM 206

Standard: Medium cube. Option: Small, Large cube.

Dimensions (mm): H 780 (legs + 80) x W 1250 x D 620

Max. production/24hrs: 130 Kg 6500 Cubes

Bin capacity: 50 Kg

Weight: 82 Kg

Water consumption: 288 Litres (AS) @15°C

2496 Litres (WS) @15°C

Water Filter: HF40-S

Electricity consumption: 17.3 kwh

Circuit rating 13 Amps

Voltage 230/50/1*



ACM 226

Standard: Medium cube. Option: Small, Large cube.

Dimensions (mm): H 1006 (legs + 120) x W 1078 x D 715

Max. production/24hrs: 145 Kg 7250 Cubes

Bin capacity: 70 Kg

Weight: 96 Kg

Water consumption: 336 Litres (AS) @15°C

3336 Litres (WS) @15°C

Water Filter: HF40-S

Electricity consumption: 24.2 kwh

Circuit rating 13 Amps

Voltage 230/50/1*

Air Cooled (AS) Water Cooled (WS)

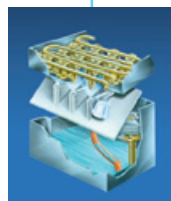
*Other voltages available, please call to discuss



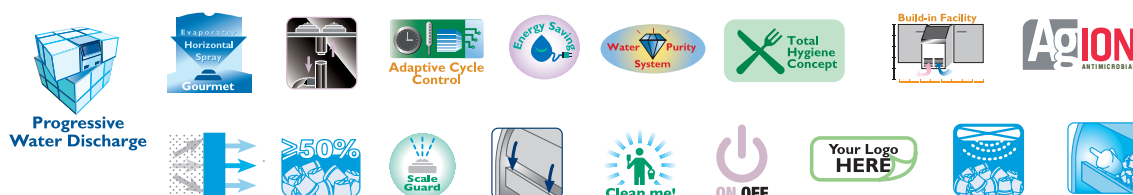


6 Series Easy-FIT Supercubers

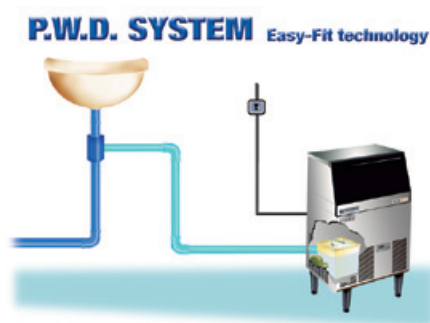
The 6 series
Producing more ice
from less energy -
The green solution



6 Series Easy-FIT Features



See page 4 - 5 for explanation of features



All the features of the 6 series with the advantage to discharge waste up to 1.5 metres above base or up to 20 metres distant.

- Fits almost anywhere
- No expensive plumbing costs
- Connects to standard drain
- Installed in minutes



EC 46

Standard: Medium cube.		
Dimensions (mm): H 645 x W 386 x D 600 Optional: Extension leg kit available		
Max. production/24hrs:	24 Kg	1200 Cubes
Bin capacity:	9 Kg	
Weight:	35 Kg	
Water consumption:	77 Litres (AS) @15°C	
	400 Litres (WS) @15°C	
Water Filter:	AP3S	
Electricity consumption:	8 kwh	
Circuit rating	13 Amps	
Voltage	230/50/1*	



EC 56

Standard: Medium cube.		
Dimensions (mm): H 695 (legs+120) x W 386 x D 600		
Max. production/24hrs:	31 Kg	1550 Cubes
Bin capacity:	12.5 Kg	
Weight:	36 Kg	
Water consumption:	89 Litres (AS) @15°C	
	485 Litres (WS) @15°C	
Water Filter:	AP3S	
Electricity consumption:	7.6 kwh	
Circuit rating	13 Amps	
Voltage	230/50/1*	



EC 86

Standard: Medium cube. Option: Large cube.		
Dimensions (mm): H 795 (legs + 120) x W 530 x D 600		
Max. production/24hrs:	38 Kg	1900 Cubes
Bin capacity:	19 Kg	
Weight:	44 Kg	
Water consumption:	144 Litres (AS) @15°C	
	520 Litres (WS) @15°C	
Water Filter:	HF20-S	
Electricity consumption:	8.9 kwh	
Circuit rating	13 Amps	
Voltage	230/50/1*	

Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss

6 Series **Easy-FIT** Supercubers



EC 106

Standard: Medium cube. Option: Large cube.

Dimensions (mm):	H 850 (legs + 120) x W 530 x D 600
Max. production/24hrs:	50 Kg 2500 Cubes
Bin capacity:	23 Kg
Weight:	52 Kg
Water consumption:	136 Litres (AS) @15°C
	550 Litres (WS) @15°C
Water Filter:	HF20-S
Electricity consumption:	10.3 kwh
Circuit rating	13 Amps
Voltage	230/50/1*



EC 126

Standard: Medium cube. Option: Small, Large cube.

Dimensions (mm):	H 930 (legs + 120) x W 680 x D 600
Max. production/24hrs:	71 Kg 3550 Cubes
Bin capacity:	39 Kg
Weight:	75 Kg
Water consumption:	190 Litres (AS) @15°C
	750 Litres (WS) @15°C
Water Filter:	HF20-S
Electricity consumption:	14 kwh
Circuit rating	13 Amps
Voltage	230/50/1*



EC 176

Standard: Medium cube. Option: Small, Large cube.

Dimensions (mm):	H 1000 (legs + 120) x W 680 x D 600
Max. production/24hrs:	84 Kg 4200 Cubes
Bin capacity:	48 Kg
Weight:	80 Kg
Water consumption:	150 Litres (AS) @15°C
	1050 Litres (WS) @15°C
Water Filter:	HF20-S
Electricity consumption:	15 kwh
Circuit rating	13 Amps
Voltage	230/50/1*

Undercounter Model



EC 206

Standard: Medium cube. Option: Small, Large cube.

Dimensions (mm):	H 780 (legs + 80) x W 1250 x D 620
Max. production/24hrs:	130 Kg 6500 Cubes
Bin capacity:	50 Kg
Weight:	82 Kg
Water consumption:	288 Litres (AS) @15°C
	2496 Litres (WS) @15°C
Water Filter:	HF40-S
Electricity consumption:	17.3 kwh
Circuit rating	13 Amps
Voltage	230/50/1*



EC 226

Standard: Medium cube. Option: Small, Large cube.

Dimensions (mm):	H 1006 (legs + 120) x W 1078 x D 715
Max. production/24hrs:	145 Kg 7250 Cubes
Bin capacity:	70 Kg
Weight:	96 Kg
Water consumption:	336 Litres (AS) @15°C
	3336 Litres (WS) @15°C
Water Filter:	HF40-S
Electricity consumption:	24.2 kwh
Circuit rating	13 Amps
Voltage	230/50/1*

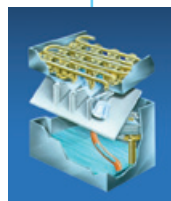
Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss

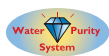




MC Modular Supercubers (Production unit only)



MC Modular Supercuber Features



See page 4 - 5 for explanation of features

NEW



Compact Modular

MC 16 Short†

Standard: Medium cube. Option: Small, Large.

Dimensions (mm): H 711 x W 772 x D 608

Max. production/24hrs: 170 Kg 8500 Cubes

Bin capacity:

SB393 150 Kg

Alternative Bin / capacity:

FOL-600 (686mm depth) 258 Kg

Weight: 75 Kg

Water consumption: 379 Litres (AS) @21°C

3156 Litres (WS) @21°C

Water Filter: HF40-S

Electricity consumption: 22.3 kwh

Circuit rating/ Voltage 13 Amps @ 230/50/1*

MC 46†

Standard: Medium cube. Option: Small, Large.

Dimensions (mm): H 860 x W 1070 x D 530

Max. production/24hrs: 300 Kg 15000 Cubes

Bin capacity:

FOL-600 (690mm depth) 258 Kg

Weight: 185 Kg

Water consumption: 660 Litres (AS) @15°C

3460 Litres (WS) @15°C

Water Filter: HF60-S

Electricity consumption: 50 kwh

Circuit rating/Voltage 20 Amps @ 230/50/1*

16 Amps @ 400/50/3+N

MC 1210

Standard: Medium cube. Option: Small, Large.

Dimensions (mm): H 810 x W 1680 x D 780

Max. production/24hrs: 660 Kg 33000 Cubes

Bin capacity:

B120 390 Kg

Weight: 234 Kg

Water consumption: 1240 Litres (AS) @15°C

7240 Litres (WS) @15°C

Water Filter: 2 x HF60-S

Electricity consumption: 106 kwh

Circuit rating 16 Amps

Voltage 400/50/3+N*

† Air cooled (with external remote condenser)

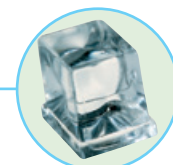
Dimensions (mm): H 1100 x W 470 x D 950

Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss



MV Modular Dice Cubers (Production unit only)



MV Modular Dice Cuber Features



See page 4 - 5 for explanation of features



MV 306

Standard: Full Dice. Option: Half Dice.

Dimensions (mm): H 575 x W 560 x D 614

Max. production/24hrs: 140 Kg 10750 Cubes

Bin capacity:

SB193 100 Kg

SB322 168 Kg

Weight: 55 Kg

Water consumption: 240 Litres (AS) @15°C

2240 Litres (WS) @15°C

Water Filter: HF40-S

Electricity consumption: 19 kwh

Circuit rating 13 Amps

Voltage 230/50/1*

NEW



22 inch Footprint

MV 426†

Standard: Full Dice. Option: Half Dice.

Dimensions (mm): H 660 x W 560 x D 614

Max. production/24hrs: 215 Kg 21500 Cubes

Bin capacity:

SB193 100 Kg

SB322 168 Kg

Weight: 68 Kg

Water consumption: 240 Litres (AS) @21°C

Water Filter: HF40-S

Electricity consumption: 14.3 kwh

Circuit rating 13 Amps

Voltage 230/50/1*

NEW



30 inch Footprint

Global Standard

MV 456†

Standard: Full Dice. Option: Half Dice.

Dimensions (mm): H 575 x W 760 x D 620

Max. production/24hrs: 215 Kg 21500 Cubes

Bin capacity:

SB393 150 Kg

FOL-600 (686mm depth) 258 Kg

Weight: 70 Kg

Water consumption: 384 Litres (AS) @15°C

2400 Litres (WS) @15°C

Water Filter: HF40-S

Electricity consumption: 24 kwh

Circuit rating 13 Amps

Voltage 230/50/1*

† Air cooled (with external remote condenser)

Dimensions (mm): H 1100 x W 470 x D 950



Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss

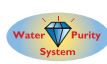




MV Modular Dice Cubers (Production unit only)



MV Modular Dice Cuber Features



See page 4 - 5 for explanation of features



MV 606[†]

Standard: Full Dice. Option: Half Dice.

Dimensions (mm): H 575 x W 760 x D 620

Max. production/24hrs: 320 Kg 24500 Cubes

Bin capacity:

SB393 150 Kg

FOL-600 (686mm depth) 258 Kg

Weight: 73 Kg

Water consumption: 500 Litres (AS) @15°C

3360 Litres (WS) @15°C

Water Filter: HF60-S

Electricity consumption: 39 kwh

Circuit rating 13 Amps

Voltage 230/50/1*



MV 806[†]

Standard: Full Dice. Option: Half Dice.

Dimensions (mm): H 725 x W 760 x D 620

Max. production/24hrs: 405 Kg 31150 Cubes

Bin capacity:

SB393 150 Kg

FOL-600 (686mm depth) 258 Kg

FOL-950 429 Kg

Weight: 94 Kg

Water consumption: 552 Litres (AS) @15°C

5040 Litres (WS) @15°C

Water Filter: HF60-S

Electricity consumption: 55.2 kwh

Circuit rating/Voltage 20 Amps @ 230/50/1

16 Amps @ 400/50/3+N*



MV 1006[†]

Standard: Full Dice. Option: Half Dice.

Dimensions (mm): H 725 x W 760 x D 620

Max. production/24hrs: 480 Kg 40400 Cubes

Bin capacity:

SB393 150 Kg

FOL-600 (686mm depth) 258 Kg

FOL-950 429 Kg

Weight: 104 Kg

Water consumption: 625 Litres (AS) @15°C

4680 Litres (WS) @15°C

Water Filter: HF60-S

Electricity consumption: 60 kwh

Circuit rating/Voltage 20 Amps @ 230/50/1

16 Amps @ 400/50/3+N*

[†] Air cooled (with external remote condenser)

Dimensions (mm): H 1100 x W 470 x D 950



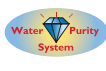
Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss

Ice/Water Dispensers



CD 40 Features



See page 4 - 5 for explanation of features



CD 40 Supercube Ice Dispenser - Hands free

Standard: Medium cube. Also available in Small cube.

Dimensions (mm): H 1720 x W 380 x D 513

Max. production/24hrs: 34 Kg 1700 Cubes

Bin capacity: 15 Kg

Weight: 64 Kg

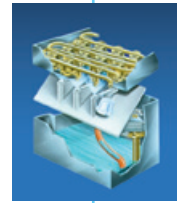
Water consumption: 144 Litres (AS) @15°C / 528 Litres (WS) @15°C

Water Filter: HF20-S

Electricity consumption: 10 kwh

Circuit rating: 13 Amps

Voltage: 230/50/1*



TC 180 Features



See page 4 - 5 for explanation of features



Hands Free

TC 180 SR Cubelet Ice/Water Dispensers

TC180 SR (Cubelet Ice & Water. Hands free)

TC180 SR NW (Cubelet Ice Only. Hands free)

TC180 SR PB (Cubelet Ice & Water. Push button)

Standard: Cubelet ice.

Dimensions (mm): H 890 x W 388 x D 600

Max. production/24hrs: 150 Kg

Bin capacity: 5 Kg

Weight: 64 Kg

Water Filter: HF20-S

Electricity consumption: 13 kwh

Circuit rating: 13 Amps

Voltage: 230/50/1*



Push Button

TC 180 LR Cubelet Ice/Water Dispensers

TC180 LR (Cubelet Ice & Water. Hands free)

TC180 LR NW (Cubelet Ice Only. Hands free)

TC180 LR PB (Cubelet Ice & Water. Push button)

Standard: Cubelet ice.

Dimensions (mm): H 890 x W 388 x D 663

Max. production/24hrs: 150 Kg

Bin capacity: 9 Kg

Weight: 64 Kg

Water Filter: HF20-S

Electricity consumption: 13 kwh

Circuit rating: 13 Amps

Voltage: 230/50/1*

Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss





Ice/Water Dispensers

HD 22, HD 30, SW 12 AND SCW 14-B Features



See page 4 - 5 for explanation of features

Available in
push button or
coin dispenser



HD 22

Dimensions (mm): H 1135 x W 559 x D 559

For use with machines up to 560mm wide (i.e. MV 306/MV 426)

Bin capacity:	59 Kg
Weight:	81 Kg
Circuit rating:	13 Amps
Voltage:	230/50/1*

Available in
push button or
coin dispenser



HD 30

Dimensions (mm): H 1135 x W 760 x D 851

For use with machines up to 760mm wide (i.e. MV 456)

Bin capacity:	81 Kg
Weight:	89 Kg
Circuit rating:	13 Amps
Voltage:	230/50/1*

SW 12

Exclusive projector design. Water stream activated by push button, automatically regulated. All stainless steel, wall mounted, compact cabinet, ease-of-reach height installation.

Dimensions (mm): H 584 x W 460 x D 362

Max. production/hr:	50 Litres
Cooled to:	10°C
Weight:	20 Kg
Water Filter:	AP3
Circuit rating:	13 Amps
Voltage:	230/50/1*



SCW 14-B

Exclusive projector design. Two independent faucets (one with foot pedal, second hand activated) with automatic stream regulator. Free standing.

Dimensions (mm): H 1040 (1310 with glass filler) x W 400 x D 330

Max. production/hr:	53 Litres
Cooled to:	10°C
Weight:	33 Kg
Water Filter:	AP3
Circuit rating:	13 Amps
Voltage:	230/50/1*



*Other voltages available, please call to discuss



AF Self-contained Flake Ice



AF Self-contained Flakers Features - See page 4 - 5 for explanation of features



AF 80

Dimensions (mm): H 813 (legs + 120) x W 535 x D 626

Max. production/24hrs: 70 Kg

Bin capacity: 25 Kg

Weight: 51 Kg

Water consumption: 64 Litres (AS) @15°C
384 Litres (WS) @15°C

Water Filter: AP3S

Electricity consumption: 7.5 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*



AF 103

Dimensions (mm): H 1006 (legs + 120) x W 592 x D 622

Max. production/24hrs: 105 Kg

Bin capacity: 30 Kg

Weight: 63 Kg

Water consumption: 75 Litres (AS) @15°C

Water Filter: AP3S

Electricity consumption: 9 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*

NEW

Undercounter Model



AF 124

Dimensions (mm): H 795 (legs + 120) x W 950 x D 605

Max. production/24hrs: 120 Kg

Bin capacity: 40 Kg

Weight: 66 Kg

Water consumption: 91 Litres (AS) @21°C
715 Litres (WS) @21°C

Water Filter: HF20-S

Electricity consumption: 14 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*

NEW



AF 156

Dimensions (mm): H 1006 (legs + 120) x W 950 x D 605

Max. production/24hrs: 150 Kg

Bin capacity: 60 Kg

Weight: 75 Kg

Water consumption: 120 Litres (AS) @21°C
1824 Litres (WS) @21°C

Water Filter: HF40-S

Electricity consumption: 12 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*

NEW



AF 206

Dimensions (mm): H 1006 (legs + 120) x W 950 x D 605

Max. production/24hrs: 200 Kg

Bin capacity: 60 Kg

Weight: 77 Kg

Water consumption: 156 Litres (AS) @21°C
2386 Litres (WS) @21°C

Water Filter: HF40-S

Electricity consumption: 11 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*

Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss





EF Self-contained Flake Ice



EF Self-contained Flakers Features - See page 4 - 5 for explanation of features



Progressive
Water Discharge



Coaxial
Flake-ice
Evaporator



Build-in Facility



High Water Content



Total
Hygiene
Concept

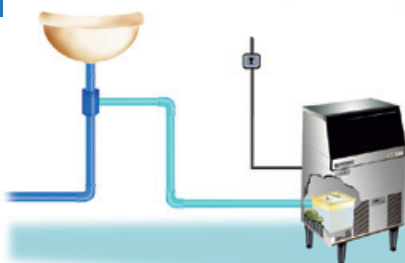


Electronic
Rotation
Control



AgION
ANTIMICROBIAL

P.W.D. SYSTEM Easy-Fit technology



All the features of the AF series with the advantage to discharge waste up to 1.5 metres above base or up to 20 metres distant.

- Fits almost anywhere
- No expensive plumbing costs
- Connects to standard drain
- Installed in minutes

NEW



EF 103

Dimensions (mm): H 1006 (legs + 120) x W 592 x D 622

Max. production/24hrs: 105 Kg

Bin capacity: 30 Kg

Weight: 63 Kg

Water consumption: 75 Litres (AS) @15°C

Water Filter: AP3S

Electricity consumption: 9 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*

NEW

Undercounter
Model



EF 124

Dimensions (mm): H 795 (legs + 120) x W 950 x D 605

Max. production/24hrs: 120 Kg

Bin capacity: 40 Kg

Weight: 66 Kg

Water consumption: 91 Litres (AS) @21°C

715 Litres (WS) @21°C

Water Filter: HF20-S

Electricity consumption: 14 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*

NEW



EF 156

Dimensions (mm): H 1006 (legs + 120) x W 950 x D 605

Max. production/24hrs: 150 Kg

Bin capacity: 60 Kg

Weight: 75 Kg

Water consumption: 120 Litres (AS) @21°C

1824 Litres (WS) @21°C

Water Filter: HF40-S

Electricity consumption: 12 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*

NEW



EF 206

Dimensions (mm): H 1006 (legs + 120) x W 950 x D 605

Max. production/24hrs: 200 Kg

Bin capacity: 60 Kg

Weight: 77 Kg

Water consumption: 156 Litres (AS) @21°C

2386 Litres (WS) @21°C

Water Filter: HF40-S

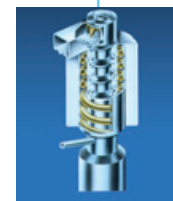
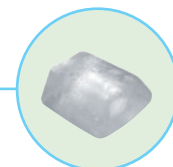
Electricity consumption: 11 kwh

Circuit rating/Voltage 13 Amps @ 230/50/1*

Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss

AFC, EFC Self-contained Cubelet Ice



AFC 134 Features



See page 4 - 5 for explanation of features

NEW

Undercounter Model



AFC 134

Standard: Cubelet ice

Dimensions (mm): H 795 (legs + 120) x W 950 x D 605

Max. production/24hrs: 130 Kg

Bin capacity: 40 Kg

Weight: 68 Kg

Water consumption: 91 Litres (AS) @21°C

1,426 Litres (WS) @21°C

Water Filter: HF20-S

Electricity consumption: 14 kwh

Circuit rating: 13 Amps

Voltage: 230/50/1*

EFC 134 Features



See page 4 - 5 for explanation of features

P.W.D. SYSTEM Easy-Fit technology



All the features of the AFC machine with the advantage to discharge waste up to 1.5 metres above base or up to 20 metres distant.

- Fits almost anywhere
- No expensive plumbing costs
- Connects to standard drain
- Installed in minutes

NEW

Undercounter Model



EFC 134

Standard: Cubelet ice

Dimensions (mm): H 795 (legs + 120) x W 950 x D 605

Max. production/24hrs: 130 Kg

Bin capacity: 40 Kg

Weight: 68 Kg

Water consumption: 91 Litres (AS) @21°C

1,426 Litres (WS) @21°C

Water Filter: HF20-S

Electricity consumption: 14 kwh

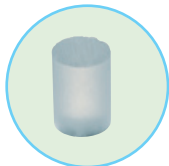
Circuit rating: 13 Amps

Voltage: 230/50/1*

Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss





MFN Modular Nugget Ice



MFN Features



See page 4 - 5 for explanation of features



MFN 46

Standard: Nugget Ice	
Dimensions (mm): H 645 x W 540 x D 660	
Max. production/24hrs:	270 Kg
Bin capacity:	
FOL-1025	464 Kg
FOL-600 (686mm depth)	258 Kg (additional top kit required)
Weight:	45 Kg
Water consumption:	110 Litres (AS) @15°C
	600 Litres (WS) @15°C
Water Filter:	HF40-S
Electricity consumption:	11 kwh
Circuit rating	13 Amps
Voltage	230/50/1*



MFN 56

Standard: Nugget Ice	
Dimensions (mm): H 785 x W 540 x D 660	
Max. production/24hrs:	470 Kg
Bin capacity:	
FOL-1025	464 Kg
FOL-600 (686mm depth)	258 Kg (additional top kit required)
Weight:	95 Kg
Water consumption:	540 Litres (AS) @15°C
	4440 Litres (WS) @15°C
Water Filter:	HF60-S
Electricity consumption:	45 kwh
Circuit rating	16 Amps
Voltage	230/50/1
or	400/50/3+N*

MFN Series details

- Reduced height for space restrained installation.
- Double-fly auger and reinforced ice breaker ensures better extruding action for dryer, harder pieces of ice.
- Stainless steel structure with scotch-brite finish, rounded corners combine ease of operation and a modern looking design.
- ABS top panel.
- Removable side panels allow easy access from all sides.
- Electronic control board for all machine functions, self diagnosis system and display of operational alarms.

Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss

MF Modular Flake Ice (Production unit only)



MF Modular Flaker Features - See page 4 - 5 for explanation of features



MF 26 - Flake

Dimensions (mm): H 531 x W 564 x D 536
 Max. production/24hrs: 120 Kg
 Bin capacity: SB193, 100 Kg / SB393+KBT, 150 Kg
 Weight: 45 Kg
 Water consumption: 110 Litres (AS) @15°C
 600 Litres (WS) @15°C
 Water Filter: HF20-S
 Electricity consumption: 11 kwh
 Circuit rating/Voltage: 13 Amps @ 230/50/1*



MF 36 - Flake

Dimensions (mm): H 531 x W 564 x D 536
 Max. production/24hrs: 200 Kg
 Bin capacity: SB193, 100 Kg / SB393+KBT, 150 Kg
 Weight: 49 Kg
 Water consumption: 185 Litres (AS) @15°C
 2280 Litres (WS) @15°C
 Water Filter: HF40-S
 Electricity consumption: 17 kwh
 Circuit rating/Voltage: 13 Amps @ 230/50/1*



MF46 - Super-Flake

Dimensions (mm): H 650 x W 538 x D 663
 Max. production/24hrs: 320 Kg
 Bin capacity: SB1025, 464 Kg / FOL-1025, 464 Kg /
 FOL-600 (686mm depth) 258 Kg
 Weight: 45 Kg
 Water consumption : 110 Litres (AS) @15°C
 600 Litres (WS) @15°C
 Water Filter: HF40-S
 Electricity consumption: 11 kwh
 Circuit rating/Voltage: 13 Amps @ 230/50/1*



MF 56 - Super-Flake†

Dimensions (mm): H 785 x W 538 x D 663
 Max. production/24hrs: 600 Kg
 Bin capacity: SB1025, 464 Kg / FOL-1025, 464 Kg /
 FOL-600 (686mm depth) 258 Kg / FOL-950, 429 Kg
 Weight: 95 Kg
 Water consumption: 540 Litres (AS) @15°C
 4440 Litres (WS) @15°C
 Water Filter: HF60-S
 Electricity consumption: 45 kwh
 Circuit rating/Voltage: 16 Amps @ 230/50/1 or 400/50/3+N*



MF 66 - Super-Flake†

Dimensions (mm): H 850 (legs + 130) x W 1065 x D 698
 Max. production/24hrs: 1150 Kg
 Bin capacity: BH1100, 499 Kg / BH1300, 635 Kg
 Weight: 179 Kg
 Water consumption : 1020 Litres (AS) @15°C
 9120 Litres (WS) @15°C
 Water Filter: HF60-S x 2
 Electricity consumption: 80 kwh
 Circuit rating/Voltage: 20 Amps @ 400/50/3+N*



† Air cooled (with external remote condenser)
 Dimensions (mm): H 1100 x W 470 x D 950



Air Cooled (AS) Water Cooled (WS) *Other voltages available, please call to discuss





MF Modular Flake Ice (Production unit only)



MF Modular Flaker Features - See page 4 - 5 for explanation of features



MF 86 - Super-Flake[†]

Dimensions (mm): H 1140 (legs + 115) x W 1080 x D 780 (Ice Chute + 185)

Max. production/24hrs:	2500 Kg
Bin capacity: BH1300, 635 Kg / BH1600, 795 Kg	
Weight:	390 Kg
Water consumption:	2250 Litres (AS) @15°C
	41928 Litres (WS) @15°C
Water Filter:	HF60-S x 2
Electricity consumption:	143.5 kwh
Circuit rating/Voltage	32 Amps @ 400/50/3+N*



MF 58 Split - Super-Flake

(Evaporator section only - Refrigeration condenser source required)

Dimensions (mm): H 790 (legs + 130) x W 540 x D 670	
Max. production/24hrs:	600 Kg
Bin capacity: FOL-600 (686mm depth) 258 Kg / FOL-1025, 464 Kg	
Weight:	95 Kg
Water consumption:	540 Litres (AS) @15°C
	4440 Litres (WS) @15°C
Water Filter:	HF60-S
Electricity consumption:	45 kwh
Circuit rating/Voltage	13 Amps @ 230/50/1*



MF 68 Split - Super-Flake

(Evaporator section only - Refrigeration condenser source required)

Dimensions (mm): H 790 (legs + 130) x W 540 x D 670	
Max. production/24hrs:	1150 Kg
Bin capacity: BH1100, 499 Kg / BH1300, 635 Kg	
Weight:	179 Kg
Water consumption :	1020 Litres (AS) @15°C
	9120 Litres (WS) @15°C
Water Filter:	HF60-S x 2
Electricity consumption:	80 kwh
Circuit rating/Voltage	13 Amps @ 230/50/1*



MF 88 Split - Super-Flake

(Evaporator section only - Refrigeration condenser source required)

Dimensions (mm): H 1140 (legs + 115) x W 540 x D 780 (Ice Chute + 185)	
Max. production/24hrs:	2500 Kg
Bin capacity: BH1300, 635 Kg / BH1600, 795 Kg	
Weight:	390 Kg
Water consumption:	2250 Litres (AS) @15°C
	41928 Litres (WS) @15°C
Water Filter:	HF60-S x 2
Electricity consumption:	143.5 kwh
Circuit rating/Voltage	16 Amps @ 400/50/3+N*



[†] Air cooled (with external remote condenser)

Dimensions (mm): H 1100 x W 470 x D 950



Air Cooled (AS) Water Cooled (WS)

*Other voltages available, please call to discuss

Storage Bins for **Modular** Machines



SB193

For machines: MV 306 / MV 426 / MF 26 / MF 36

Dimensions (mm): H 1045 x W 569 x D 841

Max Capacity: 100 Kg*

Weight: 35 Kg



SB322

For machines: MV 306 / MV 426

Dimensions (mm): H 1274 x W 560 x D 864

Max Capacity: 168 Kg*

Weight: 57 Kg



SB393

For machines: MV 456 to MV 1006 / MC 16 Short

Dimensions (mm): H 1045 x W 768 x D 843

Max Capacity: 150 Kg*

Weight: 41 Kg



SB393 + KBT

For machines: MF 26 / MF 36

Dimensions (mm): H 1045 x W 768 x D 843

Max Capacity: 150 Kg*

Weight: 41 Kg



SB1025

For machines: MF 46 / MF 56

Dimensions (mm): H 1273 x W 1329 x D 866

Max Capacity: 464 Kg*

Weight: 100 Kg



B120

For machines: MC 1210

Dimensions (mm): H 895 x W 1677 x D 1069

Max Capacity: 390 Kg*

Weight: 127 Kg

*With Flake Ice, due to the consistency you may encounter a capacity reduction due to pyramiding of ice.





Storage Bins for **Modular** Machines



FOL-600

For machines: MC 16 Short / MC 46 / MV 456 / MV 606 / MV 806 / MV 1006 / MFN 46 / MFN 56 / MF 46 / MF 56 / MF 58 Split

Dimensions (mm): H 1019 x W 1087 x D 686

Max Capacity: 258 Kg*

Weight: 70 Kg



FOL-950

For machines: MV 806 / MV 1006 / MF 56

Dimensions (mm): H 1270 x W 1220 x D 801

Max Capacity: 429 Kg*

Weight: 94 Kg



FOL-1025

For machines: MFN 46 / MFN 56 / MF 46 / MF 56 / MF 58 Split

Dimensions (mm): H 1270 x W 1321 x D 801

Max Capacity: 464 Kg*

Weight: 93 Kg

BH1100

For machines: MF 66 / MF 68 Split

Dimensions (mm): H 1270 x W 1210 x D 860

Max Capacity: 499 Kg*

Weight: 127 Kg



BH1300

For machines: MF 66 / MF 86 / MF 88 Split

Dimensions (mm): H 1042 x W 1520 x D 860

Max Capacity: 635 Kg*

Weight: 140 Kg

BH1600

For machines: MF 86 / MF 88 Split

Dimensions (mm): H 1720 x W 1520 x D 860

Max Capacity: 795 Kg*

Weight: 168 Kg



*With Flake Ice, due to the consistency you may encounter a capacity reduction due to pyramiding of ice.

MAR Production units Scale Ice



MAR Features - See page 4 - 5 for explanation of features



MAR 56

Dimensions (mm): H 1130 x W 880 x D 620

Max. production/24hrs: 426 Kg Thin ice

380 Kg Thick ice

Weight: 177 Kg

Electricity consumption: 80 kwh

Circuit rating 16 Amps

Voltage 400/50/3N*



MAR 76

Dimensions (mm): H 1130 x W 880 x D 620

Max. production/24hrs: 570 Kg Thin ice

510 Kg Thick ice

Weight: 187 Kg

Electricity consumption: 70 kwh

Circuit rating 16 Amps

Voltage 400/50/3N*

MAR 106

Dimensions (mm): H 1130 x W 880 x D 620

Max. production/24hrs: 785 Kg Thin ice

700 Kg Thick ice

Weight: 204 Kg

Electricity consumption: 90 kwh

Circuit rating 16 Amps

Voltage 400/50/3N*

MAR 126

Dimensions (mm): H 1130 x W 880 x D 620

Max. production/24hrs: 1000 Kg Thick ice

Weight: 209 Kg

Electricity consumption: 108 kwh

Circuit rating 16 Amps

Voltage 400/50/3N*

MAR 206

Dimensions (mm): H 1130 x W 1300 x D 660

Max. production/24hrs: 1700 Kg Thin ice

1580 Kg Thick ice

Weight: 387 Kg

Electricity consumption: 170 kwh

Circuit rating 25 Amps

Voltage 400/50/3N*



MAR 306†

Dimensions (mm): H 1130 x W 1300 x D 660

Max. production/24hrs: 2450 Kg Thin ice

2200 Kg Thick ice

Weight: 390 Kg

Electricity consumption: 220 kwh

Circuit rating 32 Amps

Voltage 400/50/3N*

† Air cooled (with external remote condenser)

Dimensions (mm): H 1100 x W 470 x D 950



*Other voltages available, please call to discuss





MAR Split Production units Scale Ice



MAR Features - See page 4 - 5 for explanation of features



MAR 78

(Evaporator section only - Refrigeration condenser source required)

Dimensions (mm): H 520 x W 880 x D 620

Max. production/24hrs: 570 Kg Thin ice

510 Kg Thick ice

Weight: 114 Kg

Circuit rating 10 Amps

Voltage 400/50/3N*

MAR 108

(Evaporator section only - Refrigeration condenser source required)

Dimensions (mm): H 520 x W 880 x D 620

Max. production/24hrs: 785 Kg Thin ice

700 Kg Thick ice

Weight: 114 Kg

Circuit rating 10 Amps

Voltage 400/50/3N*



MAR 128

(Evaporator section only - Refrigeration condenser source required)

Dimensions (mm): H 520 x W 880 x D 620

Max. production/24hrs: 1000 Kg Thin ice

850 Kg Sea Water

Weight: 114 Kg

Circuit rating 10 Amps

Voltage 400/50/3N*

MAR 208

(Evaporator section only - Refrigeration condenser source required)

Dimensions (mm): H 520 x W 1300 x D 660

Max. production/24hrs: 1850 Kg Thin ice

1650 Kg Thick ice

Weight: 200 Kg

Circuit rating 10 Amps

Voltage 400/50/3N*



MAR 308

(Evaporator section only - Refrigeration condenser source required)

Dimensions (mm): H 520 x W 1300 x D 660

Max. production/24hrs: 2465 Kg Thin ice

2200 Kg Thick ice

1800 Kg Sea Water

Weight: 215 Kg

Circuit rating 10 Amps

Voltage 400/50/3N*

STAND - M

For MF 56 / MF 66 / MF 58-68 / MAR 56 / MAR 76 / MAR 106 /

MAR 126 / MAR 78 / MAR 108 / MAR 128

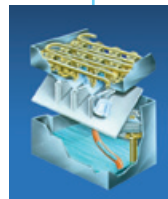
Dimensions (mm): H 1105 x W 1187 x D 985

Weight: 40 Kg



*Other voltages available, please call to discuss

Stand alone & Auxiliary Equipment



ACM 25 Features



See page 4 - 5 for explanation of features



ACM 25

Standard: Medium cube.

Dimensions (mm): H 640 x W 380 x D 380

Max. production/24hrs: 3.5 Kg 500 Cubes

Bin capacity: 9 Kg

Weight: 29 Kg

Water consumption: 10/15 Litres @15°C

Electricity consumption: 4.5 kwh

Circuit rating 13 Amps

Voltage 230/50/1*

Manual fill unit - Air cooled only

Free standing - No water or waste connections

- ideal for homes, boats, caravans or planes



CRUSHMAN 360

Fine, medium or coarse texture.

Dimensions (mm): H 490 x W 245 x D 430

Tray capacity: 3.5 Kg

Bin capacity: 48 Kg

Weight: 23 Kg

Circuit rating 13 Amps (Fitted with 5 Amp fuse)

Voltage 230/50/1



BGS 10 Ice Bagger

Includes easy bagger, wicket of bags (250), tape sealer and one roll of tape.

Dimensions (mm): H 790 x W 360 x D 300

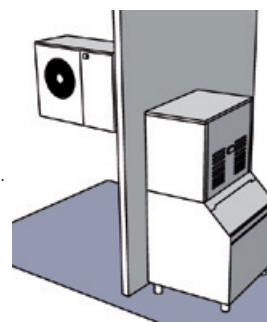


Remote Condenser

This machine configuration is to be selected for all locations where airflow is restricted, as the refrigerant condenser may be installed remotely vs the ice producing portion of the unit itself, selecting most suitable location for correct condensing temperatures.

† Models available in Remote condenser version.
Remote condenser to be ordered separately.

*Other voltages available, please call to discuss





Water Filters



Hubbard Ice Systems supplies filtration products suitable for use with 'Scotsman' Ice Machines where a high-quality yet cost - effective filtration solution is needed.

Hubbard Ice Systems Filters for Scotsman equipment will offer you a better filtration solution:

- Filters will help to remove the finest particulates down to 0.5 micron
- They assist in offering a longer service life between routine maintenance visits
- Which results in less downtime
- Fewer cartridges
- So your expenditure is lower
- For a purer ice product

To suit all machines and models.

AP3S

AP3

HF20-S

HF40-S

HF60-S

**For replacement cartridges call our
Parts department on 01473 892311**



At your service



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HTG Trading (Hubbard Ice Systems)

visit:

www.scotsman-ice.co.uk

for up and coming information

Warranty Terms

Hubbard Ice Systems Warranty for Scotsman Products

Hubbard Ice Systems guarantee that any and all products manufactured and marketed under the Scotsman brand name are free from defects in material and/or workmanship for a period of two years (for AC/EC Six Series - three years) from the date of first installation. All repairs will be carried out during normal working hours Monday to Friday.

The warranty covers any material or manufacturing defects provided that:

1. Installation and commissioning was carried out by the Scotsman distributor or their nominated agent in accordance with the manufacturer's requirements as detailed in the user manual.
2. Products and/or components are not modified, altered or dismantled by unauthorised persons.
3. Products are maintained and cleaned in accordance with the manufacturer's requirements by the Scotsman distributor or their nominated agent.
4. Warranty service is performed by the Scotsman distributor or their nominated agent using genuine Scotsman replacement parts supplied by Hubbard Ice Systems.
5. A maintenance service has been carried out by an authorised Scotsman distributor or their agent at 12 months from purchase/installation. This is chargeable to the customer.

Exclusions:

1. Failure or damage caused by misuse, accidental or malicious damage.
2. Failure or damage caused by the loss of or fluctuations in electrical power supply.
3. Failure or damage caused by water supply failure or any other plumbing or drainage problem. This includes any water treatment device connected to the product.
4. Labour and material costs associated with cleaning and preventative maintenance including cleaning of condenser, or failure to perform a 12 month service.
5. Labour and material costs associated with cleaning the water circuit following failure caused by mineral, limescale or algae deposits.
6. Labour and material costs associated with replacing water filter cartridges or other water treatment device.
7. Labour and material costs associated with failure or operating problems caused by incorrect installation.
8. Any consequential loss as a result of product failure.
9. No fault found calls, these will be chargeable to the customer.
10. Costs associated with repairs requested out of hours i.e. before 08.30 hours and after 17.00 hours Monday to Friday, all day Saturday, Sunday and Public Holidays.

For further information or clarification please call 01473 890129

or Email: sales@hubbardice.co.uk

or write to Hubbard Ice Systems, Otley, Ipswich IP6 9NP

SALES

T: 01473 890129

F: 01473 890133

Freephone 0800 616559

sales@hubbardice.co.uk

www.scotsman-ice.co.uk

Technical help

01473 892272

- Service manuals for all models
- Exploded diagrams & parts lists
- Wiring diagrams

Parts

01473 892311

- Replacement parts & components
- Service & installation engineer training

Hubbard Ice Systems

Otley, Ipswich IP6 9NP

Technical Support from Hubbard Ice Systems

The following support services are available on request:

- Service Manuals
- Exploded diagrams
- Parts lists
- Wiring diagrams
- Replacement parts & components for all models manufactured in the past 10 years
- Service & installation engineer training courses
- Service bulletins and product updates

Quality Control

- 70% of Scotsman components are manufactured by Scotsman
- All components are tested before assembly
- All machines are run and tested prior to factory despatch
- Certified manufacturing to ISO 9000/EN 29000

On site services required

Standard services within 1 metre of the machines position. To be supplied by end user prior to the installation of an Air Cooled machine (ACM range in particular).

1. Correctly rated power socket
2. ¾" washing machine tap on mains water supply
3. 1½" vented drain - no higher than base of machine

Further information

Hubbard Ice Systems assistance and advice is available 08.45 - 17.00 Monday - Friday, excluding Bank Holidays.

Hubbard Ice Systems

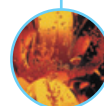
Otley, Ipswich, Suffolk IP6 9NP

Tel: 01473 890129

Fax: 01473 890133

Email: sales@hubbardice.co.uk

Note: Models & Specifications are subject to be changed without notice.





Hubbard Ice Systems



A DIVISION OF
HTG TRADING LIMITED

Technical help • Service manuals for all models
01473 892272 • Exploded diagrams & parts lists
• Wiring diagrams

Parts • Replacement parts & components
01473 892311 • Service & installation engineer
training

Hubbard Ice Systems
Otley, Ipswich IP6 9NP
Freephone 0800 616559
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www.scotsman-ice.co.uk

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