



IN PARTNERSHIP WITH AHT COOLING SYSTEMS SUPERMARKET (UK) LTD

The Old Dairy • Gilthwaiterigg Lane • Kendal • LA9 6NT • Cumbria

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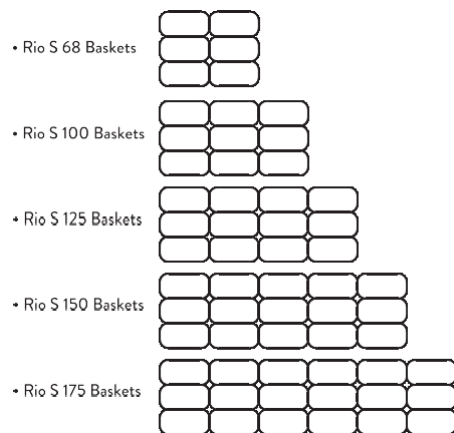
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# AHT Rio S G GSGW

PERFECT FOR PACKAGED ICE CREAM AND LOLLIES

## Key Benefits:

- Excellent product visibility
- Ready to plug in
- Easy to move
- Environmentally friendly
- Bespoke branding
- Very simple maintenance
- Adjustable thermostat



| Table Energy Efficiency Class |               |       |
|-------------------------------|---------------|-------|
| Label                         | EEI from / to |       |
| A                             | 0             | 9,9   |
| B                             | 10            | 19,9  |
| C                             | 20            | 34,9  |
| D                             | 35            | 49,9  |
| E                             | 50            | 64,9  |
| F                             | 65            | 79,9  |
| G                             | 80            | 109,9 |
| H                             | 110           |       |



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|   | 68 G CSGW        | 100 G CSGW   | 125 G CSGW   | 150 G CSGW   | 175 G CSGW   |                |
|---|------------------|--------------|--------------|--------------|--------------|----------------|
| Dimensions  |                  |              |              |              |              |                |
| gross content   | 141              | 252          | 339          | 426          | 513          | Litre          |
| net content   | 102              | 190          | 258          | 327          | 396          | Litre          |
| total display area (TDA)                              | 0,25             | 0,41         | 0,54         | 0,66         | 0,79         | m <sup>2</sup> |
| length outside / inside                               | 680 / 530        | 1000 / 850   | 1250 / 1100  | 1500 / 1350  | 1750 / 1600  | mm             |
| depth outside / inside                                | 650 / 500        | 650 / 500    | 650 / 500    | 650 / 500    | 650 / 500    | mm             |
| height outside front / rear                           | 769 / 883        | 769 / 883    | 769 / 883    | 769 / 883    | 769 / 883    | mm             |
| stocking height front / rear                          | 530 / 570        | 530 / 570    | 530 / 570    | 530 / 570    | 530 / 570    | mm             |
| net weight  | 51               | 69           | 73           | 83           | 85           | kg             |
| gross weight  | 54               | 75           | 80           | 91           | 92           | kg             |
| Operation   |                  |              |              |              |              |                |
| ambient temperature (min ... max)                     | 16 ... 35        | 16 ... 35    | 16 ... 35    | 16 ... 35    | 16 ... 35    | °C             |
| ambient humidity (RH) (min ... max)                   | 80 ... 75        | 80 ... 75    | 80 ... 75    | 80 ... 75    | 80 ... 75    | %              |
| recommended temperature(s) for optimised food storage | -18              | -18          | -18          | -18          | -18          | °C             |
| sound pressure in 1 m distance                        | 39               | 39           | 40           | 40           | 43           | dB(A)          |
| blowing agent   | R-601 (HC) GWP 5 | -            | -            | -            | -            |                |
| Electrical supply                                     |                  |              |              |              |              |                |
| nominal voltage / frequency                           | 220-240 / 50     | 220-240 / 50 | 220-240 / 50 | 220-240 / 50 | 220-240 / 50 | V / Hz         |
| nominal power max. acc. EN 60335-2-89                 | 240              | 280          | 320          | 320          | 370          | W              |
| nominal current max. acc. EN 60335-2-89               | 2,1              | 2,3          | 2,8          | 2,8          | 3,7          | A              |
| fuse protection                                       | RCBO, 30mA, C10  | -            | -            | -            | -            |                |
| length of power supply cord                           | 1750             | 1750         | 1750         | 1750         | 1750         | mm             |
| Energy consumption                                    |                  |              |              |              |              |                |
| daily energy consumption* E <sub>daily</sub>          | 1,31             | 1,78         | 3,05         | 3,10         | 3,68         | kWh/24h        |
| annual energy consumption AE                          | 477,87           | 650,09       | 1112,93      | 1129,70      | 1343,06      | kWh/a          |
| HVAC  |                  |              |              |              |              |                |
| rejected heat capacity*                               | 55               | 74           | 127          | 129          | 153          | W              |
| dehumidification*                                     | 0                | 0            | 0            | 0            | 0            | Litre/24h      |
| Refrigeration system                                  |                  |              |              |              |              |                |
| refrigerant type                                      | R-290 (HC) GWP3  | -            | -            | -            | -            |                |
| refrigerant charge max.                               | 0,050            | 0,060        | 0,075        | 0,085        | 0,080        | kg             |
| max. allowable operating pressure                     | 30               | 30           | 30           | 30           | 30           | bar            |

| RIO S  | 68 G CSGW         | 100 G CSGW | 125 G CSGW | 150 G CSGW | 175 G CSGW |
|--|-------------------|------------|------------|------------|------------|
| Type of refrigerating appliance with a direct sales function | Ice cream freezer | -          | -          | -          | -          |
| Use  | Display & Sale    | -          | -          | -          | -          |
| Temperature class acc. EN 16901                              | C1                | C1         | C1         | C1         | C1         |
| Climate class acc. EN 16901                                  | B                 | B          | B          | B          | B          |
| Cabinet family code acc. EN 16901                            | ICFT              | ICFT       | ICFT       | ICFT       | ICFT       |
| Energy efficiency index EEI                                  | 39,5 %            | 41,7 %     | 45,9 %     | 52,9 %     | 56,5 %     |
| Energy efficiency class                                      | D                 | D          | D          | E          | E          |

**Functioning Environment:** Our Freezers are designed to work at room temperature between 16°C and 35°C degrees and 70% humidity (Class 7).

Beyond those thresholds the cabinets functions may be affected and it will be necessary to check the stores temperature.  
We recommend the use of air conditioning.

\*Please note. There is room to store extra products under the baskets of the Rio units.



# Why purchase the AHT Rio S range when it comes to Impulse Display Chests?

- Very low energy consumption
- Galvanized steel inner liner, paired white so more robust than aluminium and also won't corrode.
- NO or very little icing in our cabinets (100% tight - no silicone joints in the 4 angles inside the cabinet)
- Very solid glass lids with frames moulded directly on the glass in one piece  
(no assembly - impossible to rip off the frame and the handle) Avoid Investment in new sets of glass lids for existing freezers
- The frame of our cabinet is in one piece, It is directly moulded on the cabinet during production (no assembly)
- The frame of our cabinet is very solid (ABS)
- Solid bottom and fixation of the wheels
- All components in the compressor room are placed on a drawer (easy to pull out and give easy access for repair)
- The Rio S is climate class 7, meaning it will work as expected in ambient conditions of up to 35°C and 70% humidity.



# AHT Rio H 68 Eutectic and trolley option

## Key Benefits:

- Excellent product visibility
- Ready to plug in
- Easy to move
- Environmentally friendly
- Bespoke branding
- Very simple maintenance
- Adjustable thermostat



| Table Energy Efficiency Class |               |       |
|-------------------------------|---------------|-------|
| Label                         | EEI from / to |       |
| A                             | 0             | 9,9   |
| B                             | 10            | 19,9  |
| C                             | 20            | 34,9  |
| D                             | 35            | 49,9  |
| E                             | 50            | 64,9  |
| F                             | 65            | 79,9  |
| G                             | 80            | 109,9 |
| H                             | 110           |       |



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- The Rio H 68 Eutectic is a climate class 7. Whilst you are serving from this beautifully designed eutectic freezer, you have the peace of mind that the refrigeration system on this unit is designed to work in ambient temperatures of up to 35°C and 70% humidity.
- The bespoke trolley has a space to put your own parasol. This will also help protect the freezer from ambient conditions
- Once fully charged for the recommended time, the Rio H 68 Eutectic can be used for up to 6 hours without being plugged in.
- Full vinyl branding can be applied for extra advertising

## AHT Rio H 68 Eutectic and Cart

|                              |           |       |
|------------------------------|-----------|-------|
| Dimensions                   |           |       |
| gross content                | 146       | Liter |
| net content                  | 122       | Liter |
| total display area (TDA)     | 0,00      | m2    |
| length outside / inside      | 680 / 530 | mm    |
| depth outside / inside       | 650 / 500 | mm    |
| height outside front / rear  | 883 / 883 | mm    |
| stacking height front / rear | 630 / 630 | mm    |
| net weight                   | 53        | kg    |
| gross weight                 | 56        | kg    |

|   |                  |       |
|---|------------------|-------|
| Operation   |                  |       |
| ambient temperature (min ... max)                     | 16 ... 35        | °C    |
| ambient humidity (RH) (min ... max)                   | 80 ... 75        | %     |
| recommended temperature(s) for optimised food storage | -18              | °C    |
| sound pressure in 1 m distance                        | 39               | dB(A) |
| blowing agent   | R-601 (HC) GWP 5 |       |

|   |                 |        |
|---|-----------------|--------|
| Electrical supply                       |                 |        |
| nominal voltage / frequency             | 220-240 / 50    | V / Hz |
| nominal power max. acc. EN 60335-2-89   | 240             | W      |
| nominal current max. acc. EN 60335-2-89 | 2,1             | A      |
| fuse protection                         | RCBO, 30mA, C10 |        |
| length of power supply cord             | 1750            | mm     |

|                                  |        |         |
|----------------------------------|--------|---------|
| Energy consumption               |        |         |
| daily energy consumption* Edaily | 1,17   | kWh/24h |
| annual energy consumption AE     | 427,05 | kWh/a   |

|                         |    |           |
|-------------------------|----|-----------|
| HVAC                    |    |           |
| rejected heat capacity* | 49 | W         |
| dehumidification*       | 0  | Liter/24h |

|                                   |                 |     |
|-----------------------------------|-----------------|-----|
| Refrigeration system              |                 |     |
| refrigerant type                  | R-290 (HC) GWP3 |     |
| refrigerant charge max.           | 0,050           | kg  |
| max. allowable operating pressure | 30              | bar |

|  |                   |
|--|-------------------|
| Type of refrigerating appliance with a direct sales function | Ice cream freezer |
| Use  | Display & Sale    |
| Temperature class acc. EN 16901                              | C1                |
| Climate class acc. EN 16901                                  | B                 |
| Cabinet family code acc. EN 16901                            | ICFS              |
| Energy efficiency index EE                                   | 33,9 %            |
| Energy efficiency class                                      | C                 |

100ml tub capacity  
Rio H Eutectic - 300 tubs (approx)

## Functioning Environment:

Our Freezers are designed to work at room temperature between 16° and 35° C and a maximum of 70% humidity (Class 7).

Beyond those thresholds the cabinets functions may be affected and it will be necessary to check the stores temperature. We recommend the use of air conditioning.



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# AHT Sao Paulo G GSGW (LED)

RELIABLE & FLEXIBLE SCOOPING SHOW OFF YOUR ICE CREAM PRODUCTS!

## Key Benefits:

- Excellent product visibility
- Ready to plug in
- Easy to move
- Environmentally friendly
- Bespoke branding
- Very simple maintenance
- Adjustable thermostat
- Great for point of sale



### SAO PAULO G CSGW

Type of refrigerating appliance with a direct sales function  
Use

Temperature class acc. EN 16901

Climate class acc. EN 16901

Cabinet family code acc. EN 16901

Energy efficiency index EEI

Energy efficiency class

| 100               | 125    | 150    | 175    |
|-------------------|--------|--------|--------|
| Ice cream freezer | -      | -      | -      |
| Display & Sale    | -      | -      | -      |
| C1                | C1     | C1     | C1     |
| B                 | B      | B      | B      |
| ICFT              | ICFT   | ICFT   | ICFT   |
| 37,5 %            | 34,9 % | 36,3 % | 40,7 % |
| D                 | C      | D      | D      |



| Table Energy Efficiency Class |               |       |
|-------------------------------|---------------|-------|
| Label                         | EEI from / to |       |
| A                             | 0             | 9,9   |
| B                             | 10            | 19,9  |
| C                             | 20            | 34,9  |
| D                             | 35            | 49,9  |
| E                             | 50            | 64,9  |
| F                             | 65            | 79,9  |
| G                             | 80            | 109,9 |
| H                             | 110           |       |

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|   | 100 G CSGW       | 125 G CSGW   | 150 G CSGW   | 175 G CSGW   |                |
|---|------------------|--------------|--------------|--------------|----------------|
| Dimensions  |                  |              |              |              |                |
| gross content   | 299              | 402          | 504          | 607          | Litre          |
| net content   | 241              | 326          | 412          | 497          | Litre          |
| total display area (TDA)                              | 0,47             | 0,61         | 0,75         | 0,89         | m <sup>2</sup> |
| length outside / inside                               | 998 / 850        | 1248 / 1100  | 1498 / 1350  | 1748 / 1600  | mm             |
| depth outside / inside                                | 709 / 560        | 709 / 560    | 709 / 560    | 709 / 560    | mm             |
| height outside front / rear                           | 883 / 883        | 883 / 883    | 883 / 883    | 883 / 883    | mm             |
| stacking height front / rear                          | 610 / 610        | 610 / 610    | 610 / 610    | 610 / 610    | mm             |
| net weight  | 68               | 78           | 88           | 98           | kg             |
| gross weight  | 70               | 80           | 90           | 100          | kg             |
| Operation   |                  |              |              |              |                |
| ambient temperature (min ... max)                     | 16 ... 35        | 16 ... 35    | 16 ... 35    | 16 ... 35    | °C             |
| ambient humidity (RH) (min ... max)                   | 80 ... 75        | 80 ... 75    | 80 ... 75    | 80 ... 75    | %              |
| recommended temperature(s) for optimised food storage | -18              | -18          | -18          | -18          | °C             |
| sound pressure in 1 m distance                        | 39               | 40           | 40           | 43           | dB(A)          |
| blowing agent   | R-601 (HC) GWP 5 | -            | -            | -            |                |
| Electrical supply                                     |                  |              |              |              |                |
| nominal voltage / frequency                           | 220-240 / 50     | 220-240 / 50 | 220-240 / 50 | 220-240 / 50 | V / Hz         |
| nominal power max. acc. EN 60335-2-89                 | 280              | 300          | 300          | 320          | W              |
| nominal current max. acc. EN 60335-2-89               | 2,3              | 2,5          | 2,5          | 2,8          | A              |
| fuse protection                                       | RCBO, 30mA, C10  | -            | -            | -            |                |
| length of power supply cord                           | 1750             | 1750         | 1750         | 1750         | mm             |
| Energy consumption                                    |                  |              |              |              |                |
| daily energy consumption* Edaily                      | 1,81             | 2,01         | 2,43         | 3,10         | kWh/24h        |
| annual energy consumption AE                          | 660,75           | 733,29       | 886,15       | 1129,70      | kWh/a          |
| HVAC  |                  |              |              |              |                |
| rejected heat capacity*                               | 75               | 84           | 101          | 129          | W              |
| dehumidification*                                     | 0                | 0            | 0            | 0            | Litre/24h      |
| Refrigeration system                                  |                  |              |              |              |                |
| refrigerant type                                      | R-290 (HC) GWP3  | -            | -            | -            |                |
| refrigerant charge max.                               | 0,060            | 0,070        | 0,080        | 0,085        | kg             |
| max. allowable operating pressure                     | 30               | 30           | 30           | 30           | bar            |

**Functioning Environment:** Our Freezers are designed to work at room temperature between 16°C - 35°C and 70% humidity (Class 7).

Beyond those thresholds the cabinets functions may be affected and it will be necessary to check the stores temperature.  
We recommend the use of air conditioning.

\* Please note, underneath the serving area on this unit you can store the same amount of tubs as you display





# AHT Boston 210 (-) CNFX Scooping Freezer

MAXIMUM DISPLAY & STORAGE PLUS UNBEATABLE VALUE FOR MONEY

## Key Benefits:

- Excellent product visibility
- Ready to plug in
- Easy to move
- Environmentally friendly
- Bespoke branding
- Very simple maintenance
- Adjustable thermostat
- Great for point of sale

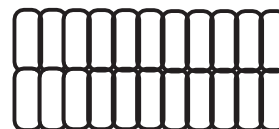


\*The Boston top shelf displayed in this image, is an optional extra and is not part of the standard specification

| Table Energy Efficiency Class |               |       |
|-------------------------------|---------------|-------|
| Label                         | EEI from / to |       |
| A                             | 0             | 9,9   |
| B                             | 10            | 19,9  |
| C                             | 20            | 34,9  |
| D                             | 35            | 49,9  |
| E                             | 50            | 64,9  |
| F                             | 65            | 79,9  |
| G                             | 80            | 109,9 |
| H                             | 110           |       |



## • 22 Pan Display



## BOSTON 210 (-) CNFX

|                              |             |       |
|------------------------------|-------------|-------|
| Dimensions                   |             |       |
| gross content                | 1367        | Litre |
| net content                  | 650         | Litre |
| total display area (TDA)     | 1,41        | m2    |
| length outside / inside      | 2101 / 1968 | mm    |
| depth outside / inside       | 854 / 718   | mm    |
| height outside front / rear  | 1178 / 1178 | mm    |
| stocking height front / rear | 540 / 540   | mm    |
| net weight                   | 158         | kg    |
| gross weight                 | 188         | kg    |

|   |                  |       |
|---|------------------|-------|
| Operation   |                  |       |
| ambient temperature (min ... max)                     | 16 ... 25        | °C    |
| ambient humidity (RH) (min ... max)                   | 60               | %     |
| recommended temperature(s) for optimised food storage | -18              | °C    |
| sound pressure in 1 m distance                        | 44               | dB(A) |
| blowing agent   | R-601 (HC) GWP 5 |       |

|                                       |                 |        |
|---------------------------------------|-----------------|--------|
| Electrical supply                     |                 |        |
| nominal voltage / frequency           | 220-240 / 50    | V / Hz |
| nominal power max. acc. EN 60335-2-89 | 460             | W      |
| nominal power during defrost max.     | 0               | W      |
| nominal current during defrost max.   | 3,9             | A      |
| fuse protection                       | RCBO, 30mA, C16 |        |
| length of power supply cord           | 2400            | mm     |

|                                  |         |         |
|----------------------------------|---------|---------|
| Energy consumption               |         |         |
| daily energy consumption* Edaily | 6,31    | kWh/24h |
| annual energy consumption AE     | 2304,85 | kWh/a   |

|                         |     |           |
|-------------------------|-----|-----------|
| HVAC                    |     |           |
| rejected heat capacity* | 263 | W         |
| dehumidification*       | 0   | Litre/24h |

|                                   |                  |     |
|-----------------------------------|------------------|-----|
| Refrigeration system              |                  |     |
| refrigerant type                  | R-290 (HC) GWP 3 |     |
| refrigerant charge max.           | 0,110            | kg  |
| max. allowable operating pressure | 30               | bar |

|  |                     |
|--|---------------------|
| BOSTON 210 (-) CNFX  | 210                 |
| Type of refrigerating appliance with a direct sales function | Supermarket cabinet |
| Use  | Display & Sale      |
| Temperature class acc. EN 16901                              | L1                  |
| Climate class acc. EN 16901                                  | 3                   |
| Cabinet family code acc. EN 16901                            | HF6                 |
| Energy efficiency index EEI                                  | 31 %                |
| Energy efficiency class                                      | C                   |

**Functioning Environment:** Our Freezers are designed to work at room temperature between 16° - 25°C and 60% humidity (Class 3).

Beyond those thresholds the cabinets functions may be affected and it will be necessary to check the stores temperature.  
We recommend the use of air conditioning.

\*Please note. There is room to store extra products under the baskets of the Boston unit.

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# AHT Coolpoint SF217BE

## SPECIFICATIONS

|                           |       |
|---------------------------|-------|
| Product dims. Height mm   | 1790  |
| Product dims. Width mm    | 445   |
| Product dims. Depth mm    | 665   |
| Packaging dims. Height mm | 1940  |
| Packagingt dims. Width mm | 485   |
| Packaging dims. Depth mm  | 665   |
| Gross weight, kg          | 85.00 |
| Nett weight, kg           | 96.50 |
| Gross volume (litre)      | 173   |
| Net volume (litre)        | 142   |

| Table Energy Efficiency Class |               |       |
|-------------------------------|---------------|-------|
| Label                         | EER from / to |       |
| A                             | 0             | 9.9   |
| B                             | 10            | 19.9  |
| C                             | 20            | 34.9  |
| D                             | 35            | 49.9  |
| E                             | 50            | 64.9  |
| F                             | 65            | 79.9  |
| G                             | 80            | 109.9 |
| H                             | 110           |       |



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## AHT Coolpoint SF217BE

|                                    |              |
|------------------------------------|--------------|
| Temperature range, °C              | -18 to -22   |
| Energy class                       | C            |
| Climate class                      | 4            |
| Energy consump. kWh/24h (E24h)     | 4.85         |
| Energy consump. kWh/year           | 1770         |
| Refrigerant (type/gram)            | R290/110     |
| Cooling Method (static/ventilated) | Ventilated   |
| Controller (digital/mechanical)    | Digital      |
| Length of power cord, meter        | 2            |
| Effect (Watt)                      | 230          |
| Power input (Volt/Hz)              | 220-240/50   |
| Noise level dB(A)                  | 45           |
| Running AMPS                       | 1,2          |
| Numbers of shelves                 | 5            |
| Adjustable shelves                 | Yes          |
| Shelf material                     | Wire         |
| Shelves trim                       | None         |
| Large shelves size (WxD), mm       | 294 x 380    |
| Small shelf size (WxD), mm         | /            |
| Canopy lightsign                   | Yes          |
| Internal light                     | LED          |
| Watt bulb                          | 4            |
| LED controlpanel                   | Yes          |
| Door type                          | Right hinged |
| Reversible door                    | No           |
| Self closing door                  | Yes          |
| Handle                             | Integrated   |
| External thermometer               | Yes          |
| Lock and key                       | No           |
| Feets / castors                    | 2/2          |

**Functioning Environment:** Our Freezers are designed to work at room temperature between 16°C- 30°C and 55% humidity (Class 4).

Beyond those thresholds the cabinets functions may be affected and it will be necessary to check the stores temperature.  
We recommend the use of air conditioning.

## NEW FOR 2022



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# AHT Coolpoint F10 double door freezer

## Key Benefits:

- No frost cooling system
- Aluminium door frame
- Great storage volume
- Aluminium coated alloy interior
- Energy efficient LED illumination
- Fan assisted cooling
- Heated doors
- Locks
- Digital display
- Branding available



| Label | EER from / to |       |
|-------|---------------|-------|
| A     | 0             | 9.9   |
| B     | 10            | 19.9  |
| C     | 20            | 34.9  |
| D     | 35            | 49.9  |
| E     | 50            | 64.9  |
| F     | 65            | 79.9  |
| G     | 80            | 109.9 |
| H     | 110           |       |



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AHT Coolpoint F10  
SPECIFICATIONS  
MODEL  
Capacity

F10 DOUBLE DOOR UPRIGHT FREEZER  
880L/31.1CU.FT

Power Input watts 1100W  
Energy Consumption 10.8kW/11/24h(DOE specs)  
Temp. Range -23°C/-9°F  
Door lock Yes  
Refrigerant R290  
Shelf 10 shelves

Dimensions HxWxD 1  
998Hx1200Wx690D mm  
78.7"Hx47.2"Wx27.2"D

Nett weight Kgs/lbs 277Kgs/610lbs  
Container Quantity 40'HQ 27pcs  
Approval CE, ROHS, ETL, NSF, DOE, CCC

## Options

- Reversible fan, easy maintenance
- EMS(Energy management system)
- R290
- RFID /Visual /Weight vending system
- Asset tracking and asset inventory
- Monitor Temperature, light, door open/close and movement
- ECA approved

**Functioning Environment:** Our Freezers are designed to work at room temperature between 16°C- 30°C and 55% humidity (Class 4).  
Beyond those thresholds the cabinets functions may be affected and it will be necessary to check the stores temperature.  
We recommend the use of air conditioning.

**NEW FOR 2022**



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## AHT Coolpoint Scoop Washer Accessory

COMPATIBLE WITH ANY FREEZER

### Key Benefits:

- Mounting angle bracket 380mm long made from brushed finished stainless steel with 3M VHB double sided tape (as specified)
- Pre-fitted to the 150mm wide back for fixing to a fresh powder coated finish
- Top face 120mm with two holes for Gastronome containers.
- Each bracket comes complete with 2no size 1/9 x 150mm deep
- Gastronome containers made from pressed stainless steel
- The assembly weighs 1.6kg excluding water and scoops, which are not included



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## Boston Top Shelf

### A NEW ACCESSORY TO OUR RANGE.

Running out of space for cones, tubs and sprinkles?  
Why not use the newly launched Boston Top Shelf!



**THIS PRODUCT IS AN OPTIONAL EXTRA  
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# Handling guide for freezers

## REFER TO YOUR UNITS USER GUIDE FOR MODEL SPECIFIC ADVICE

### Troubleshooting

In the unlikely event your unit is not operating to its optimum performance please ensure the following checks have been carried out before contacting the responsible service team.

#### Cabinet not running correctly:

- Check the electrical supply
- Check the thermostat setting
- Check the power supply connection

#### Cabinet not at the correct temperature:

- Check the air grille is not covered and at least 5cm is free around the freezer
- Check the cabinet is not in direct sunlight
- Check the lids/doors have not been left open
- Check the load line has not been exceeded

#### Positioning your cabinet

- Cabinet should be placed on a flat surface
- Site the cabinet away from other sources of heat (radiators, direct sunlight and other equipment such as fridges, freezers, ovens etc)
- Consider the limits of the climate classification (heat and humidity)
- After transportation please leave the cabinet 4 hours unplugged Cabinet will take 2-3 hours to reach temperature
- Keep the lids/doors closed whenever possible

#### Operating your cabinet

- Do not make any technical changes to your cabinet. Otherwise there is a risk of injury/ electric shock
- Do not climb onto the lid or on top of the cabinet.
- Do not exceed the load line on the cabinet as this will impact performance
- For scooping units all pan displays should be filled to ensure correct operation

### Looking after your cabinet

- Your unit does not need much maintenance but simple steps will prolong the life of the unit and ensure it works correctly
- Regularly wipe off the outside of the compressor grille with a dry cloth to remove any dust or debris build-up. You can also gently use a vacuum nozzle for this . **NEVER USE A STEAM OR HIGH PRESSURE CLEANER**
- Caution: Before removing the grille, always remove the plug from the power supply
- All work on the power supply must be performed by suitably qualified staff

### Defrost

- Ice build-up of 10mm indicates defrosting is required
- Empty the cabinet of all products
- Place a tray under the external drain hole (if the unit has one)
- To speed the process up you can place a container of warm water inside the unit
- Never use sharp implements to scrape as this may damage the unit
- When the ice has melted away clean the unit with soap and water (no chemical detergent)
- Ensure the unit is completely dry before switching back on (to avoid ice build up and condensation)

### Cabinet Storage for end/start of season

Be sure to defrost, clean and dry the unit fully.  
Leave lids/door open Cover the unit with a sheet  
(to protect against dust or dirt)



**AHT Service Hotline**  
Call - 01280 826600 (option 2)

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