

# AF Self-contained Flake Ice

Flake ice for drinks, food display, laboratory and medical, food production, fish transport - the Scotsman range has a model to fit every application.



Circuit rating:

Voltage:

Electricity consumption:

Recommended Water Filter:

Dimensions (mm):	W 535 x D 626 x H 813 (legs + 120)
Max. production/24hrs:	70 Kg
Bin capacity:	25 Kg
Weight:	50 Kg
Water consumption:	64 Litres (AS) @15°C

384 Litres (WS) @15°C

7.5 kwh

13 Amps

230/50/1\*

AP3S



Dimensions (mm):	W 592 x D 622 x H 1006 (legs + 120)
Max. production/24hrs:	105 Kg
Bin capacity:	30 Kg
Weight:	66 Kg
Water consumption:	75 Litres (AS) @21°C 590 Litres (WS) @21°C
Electricity consumption:	11 kwh
Circuit rating:	13 Amps
Voltage:	230/50/1*
Recommended Water Filter:	AP3S

### AF 124



Dimensions (mm):	W 950 x D 605 x H 795 (legs + 120)
Max. production/24hrs:	120 Kg
Bin capacity:	40 Kg
Weight:	66 Kg
Water consumption:	91 litres (AS) @21°c
	715 Litres (WS) @21°c
Electricity consumption:	14 kwh
Circuit rating:	13 Amps
Voltage:	230/50/1*
Recommended Water Filter:	HF20-S

AF 156



W 950 x D 605 x H 1006 (legs + 120)
150 Kg
60 Kg
75 Kg
120 Litres (AS) @21°C 1824 Litres (WS) @21°C
15.5 kwh
13 Amps
230/50/1*
HF40-S

#### Features











## AF 206



Dimensions (mm):	W 950 x D 605 x H 1006 (legs + 120)
Max. production/24hrs:	200 Kg
Bin capacity:	60 Kg
Weight:	77 Kg
Water consumption:	156 Litres (AS) @21°C
	2386 Litres (WS) @21°C
Electricity consumption:	18.2 kwh
Circuit rating:	13 Amps
Voltage:	230/50/1*
Recommended Water Filter:	HF40-S

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# EF Self-Contained Flake Ice

All the features of the AF series with the advantage to discharge waste up to 1.7 metres above base or up to 15 metres distant.

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



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



Dimensions (mm):	W 592 x D 622 x H 1006 (legs + 120)
Max. production/24hrs:	105 Kg
Bin capacity:	30 Kg
Weight:	66 Kg
Water consumption:	75 Litres (AS) @21°C 590 Litres (WS) @21°C
Electricity consumption:	11 kwh
Circuit rating:	13 Amps
Voltage:	230/50/1*
Recommended Water Filter:	AP3S



Dimensions (mm):	W 950 x D 605 x H 1006 (legs + 120)
Max. production/24hrs:	150 Kg
Bin capacity:	60 Kg
Weight:	75 Kg
Water consumption:	120 Litres (AS) @21°C 1824 Litres (WS) @21°C
Electricity consumption:	15.3 kwh
Circuit rating:	13 Amps
Voltage:	230/50/1*
Recommended Water Filter:	HF40-S

### EF 124



W 950 x D 605 x H 795 (legs + 120)
120 Kg
40 Kg
66 Kg
91 Litres (AS) @21°C 715 Litres (WS) @21°C
14 kwh
13 Amps
230/50/1*
HF20-S



Dimensions (mm):	W 950 x D 605 x H 1006 (legs + 120)
Max. production/24hrs:	200 Kg
Bin capacity:	60 Kg
Weight:	77 Kg
Water consumption:	156 Litres (AS) @21°C 2386 Litres (WS) @21°C
Electricity consumption:	18.2 kwh
Circuit rating:	13 Amps
Voltage:	230/50/1*
Recommended Water Filter:	HF40-S