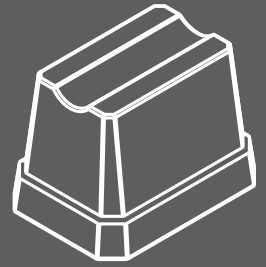


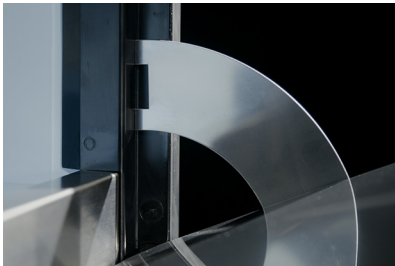
## Self-Contained Ice Cube Maker

ITV-ALFA NG 6o A



### Features

- 60kg ice cube production in 24 hours.
- Produces pure and clear, solid ice cubes with no ridges or hollows.
- Perfectly separated and consistent in size.
- 25kg ice storage capacity.
- Easy access external operational switches.
- Strong solid AISI 304 stainless steel box-type frame. Easy servicing without disassembling the whole machine.
- Patented robust folding door with noise reduction system.
- Flexible nozzle spray system to reduce build up of limescale.
- Front and rear ventilation system allows machine to be built-in (ventilation clearances required).
- Cleaning switch allows circulation of water with descaling product (calkin or similar).
- Tropical T Class compressors suitable for use in environments up to 43°C ambient.
- ITV designed motor pump, no seals to avoid deterioration.
- Designed to allow easy disassembly and servicing for minimal disruption.
- 2 year warranty.



Folding door system



Flexible nozzle spray system

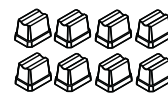


Water inlet and drain services

#### Ice production per 24h cycle

Air	Water
21°C	15°C
60 kg	

#### Storage capacity



25 kg

#### Ice type



ALFA MINI 17-21CC

39mm (W) × 27mm (D) × 30mm (H)

### Supplied accessories



Water inlet  
hose



Drain hose



Gasket  
washers



Medium  
scoop



Backflow  
prevention device



Adjustable  
height legs

### Water filter

A Watermark approved\* water filter, suitable for the water type at the place of installation must be used. SKOPE can provide a water filter that protects the Ice Maker, and ensures proper function and high quality ice production. Service or repair due to absence of a suitable water filter will not be covered by SKOPE warranty. Contact SKOPE for more information.

\*Watermark approval is only applicable to Australian installations. Elsewhere, a suitable water filter must be used.

## Self-Contained Ice Cube Maker

ITV-ALFA NG 6o A

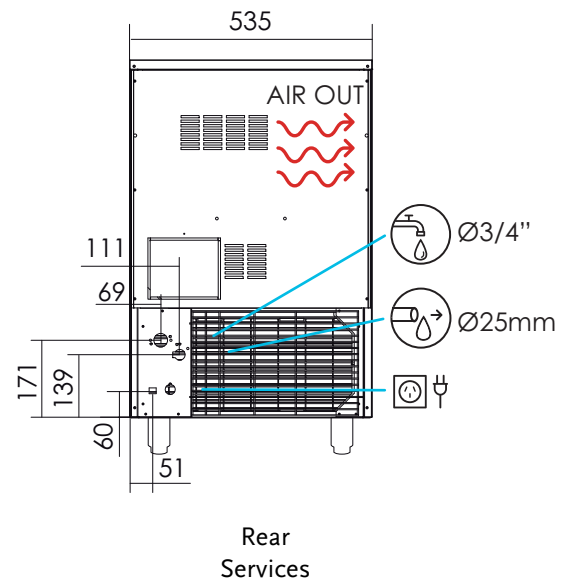
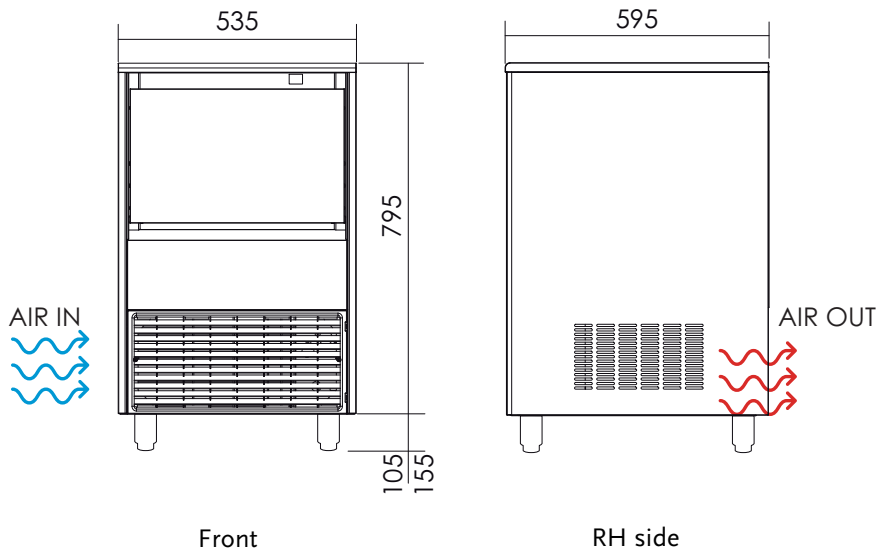
### Cabinet dimensions

Height	795mm*
Width	535mm
Depth	595mm
Floor area	0.32m <sup>2</sup>
Weight	56kg

\*Excludes 105-155mm adjustable height legs

### Ventilation recommendations

- 100mm behind the cabinet.
- 100mm above the cabinet.



### General Specifications

Ambient temperature range	5°C to 43°C
Water temperature range	5°C to 35°C
Water supply pressure	10 psi (0.7 bar.) to 86 psi (6 bar.)
Water consumption	7.1 L/h
Power supply	220-240 Volts a.c. 50 Hz, single phase supply. Supplied with 10 Amp 3-Pin plug
Current draw	3.7A
Electrical power	590W at 43°C
Fuse	10Amp
Wire diameter	1.5mm
Heat rejected	954W
Energy efficiency	19.7kWh per 100kg
Refrigerant	R404A
Compressor capacity	1304W
Condenser cooling system	Air cooled

### Ice production per 24 hour cycle (kg)

		Water temperature			
		10°C	15°C	21°C	30°C
Ambient temperature	10°C	67	63	58	50
	21°C	65	60	55	47
	32°C	55	50	46	38
	43°C	44	38	35	26

### Ice cube storage capacity

25kg
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### Ice cubes per cycle

45
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### Ice cube dimensions

39mm (W) × 27mm (D) × 30mm (H)
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