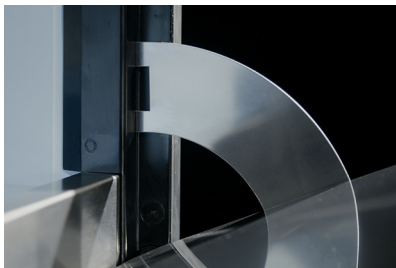


Features

- 45kg ice cube production in 24 hours.
- Produces pure and clear, solid ice cubes with no ridges or hollows.
- Perfectly separated and consistent in size.
- 20kg 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

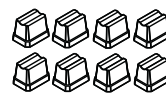


Water inlet and drain services

Ice production per 24h cycle

Air	Water
21°C	15°C
45 kg	

Storage capacity



20 kg

Ice type



ALFA 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

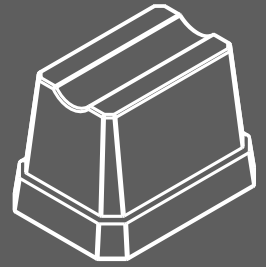
Water filter

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 45A



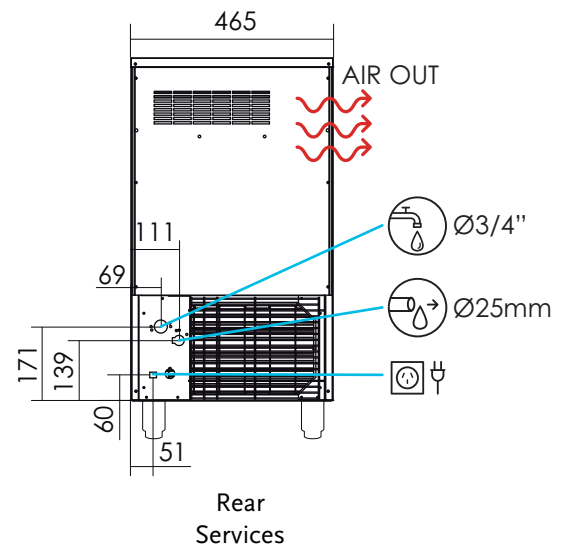
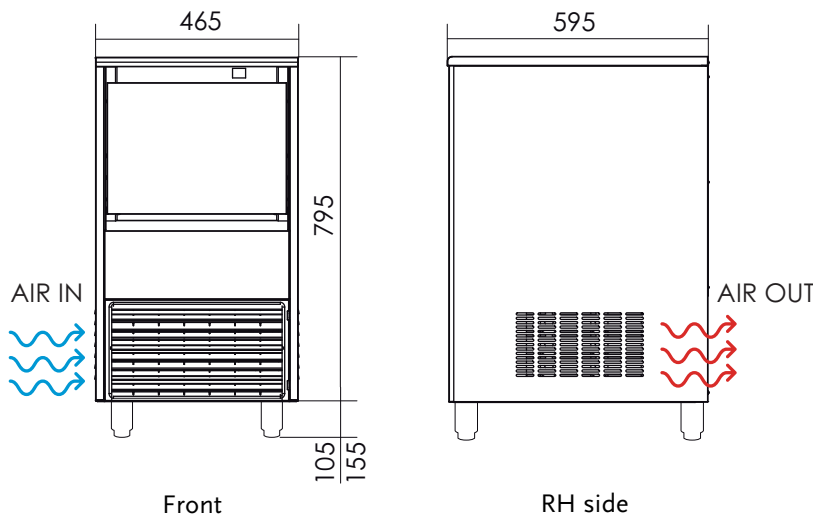
Cabinet dimensions

Height	795mm*
Width	465mm
Depth	595mm
Floor area	0.28m ²
Weight	50kg

*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	7.7 L/h
Power supply	220-240 Volts a.c. 50 Hz, single phase supply. Supplied with 10 Amp 3-Pin plug
Current draw	3.7 A
Electrical power	580W at 43°C
Fuse	10Amp
Wire diameter	1.5mm
Heat rejected	954W
Energy efficiency	24kWh 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	48	47	45	42
	21°C	46	45	43	40
	32°C	39	37	33	31
	43°C	30	28	23	19

Ice cube storage capacity

20kg

Ice cubes per cycle

30

Ice cube dimensions

39mm (W) × 27mm (D) × 30mm (H)