

UCG135A GOURMET SERIES UNDERCOUNTER





Features

- · Produces clear, long-lasting gourmet cubes.
- · Space-saving 463 mm wide under-counter design.
- Produces up to 57 kg of ice per day.
- · Constructed from sturdy, corrosion-resistant stainless steel and fingerprint-proof plastic.
- · Ideal for any under-counter or bar application.
- · Contemporary, elegant design.
- Environmentally friendly R134A refrigerant.
- · Easily adjust the thickness of your ice from the front of the machine!

Space-Saving Solutions

- · Front air discharge design for compact spaces.
- · Low profile top saves counter space.
- Stores up to 22 kg of ice.
- · Easy front access to ice.
- · Removable Air Filter.

Options & Accessories

	WATER FILTERS			
Ice Machine	Man	Inline		
Model	System	Replacement	System	
UCG135	IFQ1-S	IOMQ-S	IF14C / IF18C	

Ice Maker Warranty

Every Ice-O-Matic ice maker is backed by a warranty that provides both parts and labor coverage.

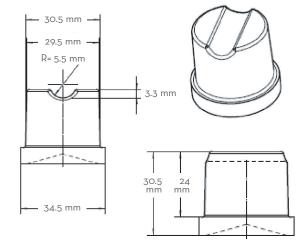
· Two years Parts and Labour

Ice Form



GOURMET ICE

GOURMET ICE D	IMENSIONS
Height	30.5 mm (1.2 in.)
Diameter	34.25 mm (1.35 in.)





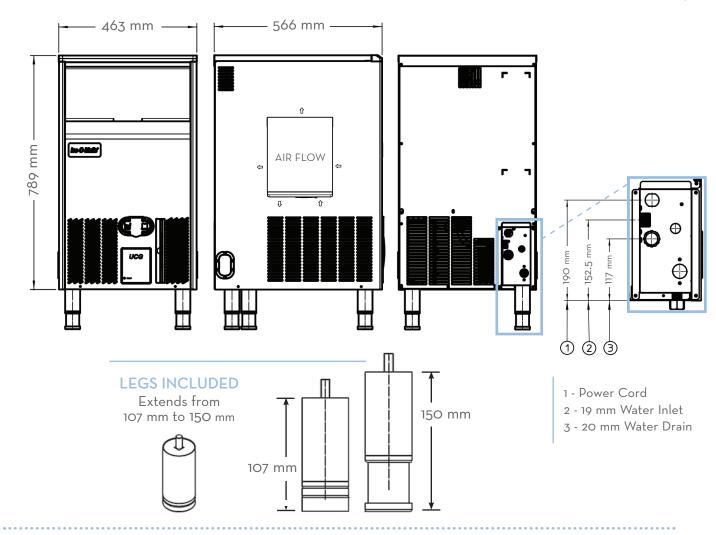












Operating Requirements

	MINIMUM	MAXIMUM	
	50 Hz		
Ambient Temp. Range Air	10°C (50°F)	43°C (109°F)	
Water Temp.	5°C (41°F)	38°C (100°F)	
Water Pressure	1 BAR (14 PSI)	5 BAR (70 PSI)	
Electrical Voltage	230V/50Hz/1ph		

Dimensions

ALL MODELS			
W x D x H (mm)	463 x 566 x 789		
W x D x H (in.)	18½ x 22½ x 31		

^{*} Dimensions do not account for the included adjustable legs.

Specifications

		Ice Production per 24hrs	Ice Production per 24hrs	Ice Production per 24hrs			kWH Used	
Model Number	Cond. Unit	10°C air/10°C water (kg)	21°C air/10°C water (kg)		Storage Capacity (kg)	Water Consumption (ltr/hr)		Voltage Characteristics
UCG135A	Air	57	58	47	22	6	9	230/50/1

NOTES:

Approx. Shipping Weight (kg): UCG135A (37)

All specifications and performance data are subject to normal manufacturing variances.

Ice-O-Matic reserves the right to change the specifications at any time without obligation. Certifications may vary depending on country of origin.