



# Electrolux

## Ice Cuber 130kg/24h with 65kg bin - Air cooled

ITEM # \_\_\_\_\_

MODEL # \_\_\_\_\_

NAME # \_\_\_\_\_

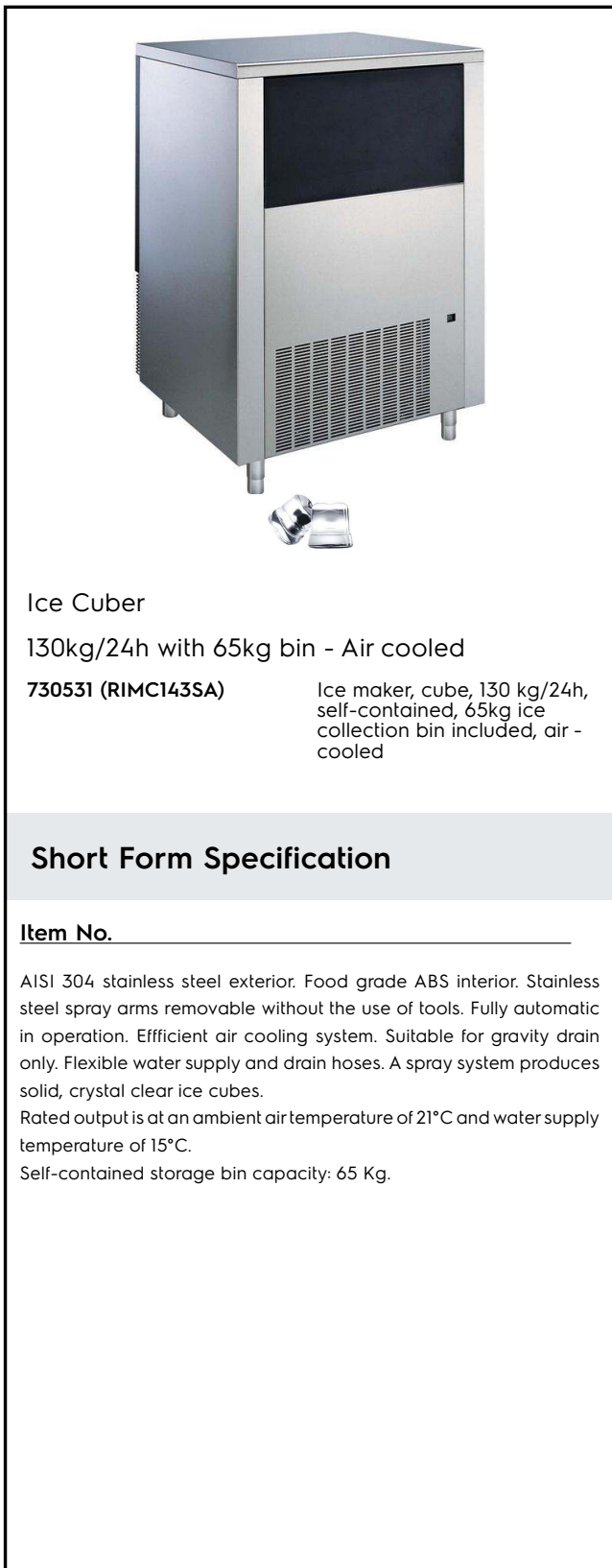
SIS # \_\_\_\_\_

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Electrolux

130kg/24h with 65kg bin - Air cooled  
Ice Cuber



Ice Cuber

130kg/24h with 65kg bin - Air cooled

**730531 (RIMC143SA)**

Ice maker, cube, 130 kg/24h, self-contained, 65kg ice collection bin included, air-cooled

### Short Form Specification

**Item No.** \_\_\_\_\_

AISI 304 stainless steel exterior. Food grade ABS interior. Stainless steel spray arms removable without the use of tools. Fully automatic in operation. Efficient air cooling system. Suitable for gravity drain only. Flexible water supply and drain hoses. A spray system produces solid, crystal clear ice cubes.

Rated output is at an ambient air temperature of 21°C and water supply temperature of 15°C.

Self-contained storage bin capacity: 65 Kg.

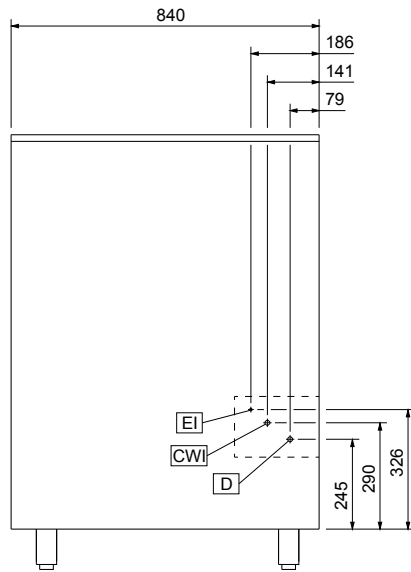
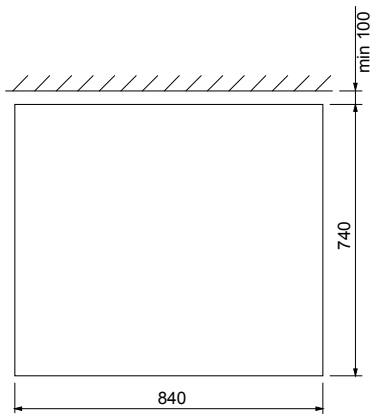
### Main Features

- Compliant to CE requirements for safety.
- Fully automatic in operation.
- Operates over a wide range of temperatures.
- Suitable for gravity drain only (no pumps needed).
- Rated output is at an ambient air temperature of 21°C and water supply temperature of 15°C.
- The ice-making method (spray layering) guarantees crystalline, compact, hygienically pure ice cubes that are resistant to melting.
- Model available in air-cooled version.
- Ice cube cone shape with the trunk sides slightly squashed.
- Bin integrated as standard.
- Compact dimensions of the ice cubers make them highly suitable for any location, particularly those where space is at a premium.

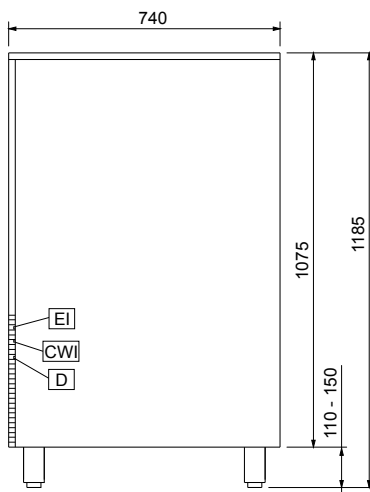
### Construction

- Plug as standard (schuko type).
- AISI 304 stainless steel exterior.
- Stainless steel spray arms removable without the use of tools.
- Refrigerant type: R404a.
- The inox sprayers are easy to take away, permit a simple flowing and prevent limestone formation.
- Internal ice cubes container in ABS.
- Adjustable feet 110-150 mm.
- Reliability guaranteed by the quality of the construction materials used (plastic flap on the front, top and sides in 304 AISI stainless steel) and the sophisticated product and process technology involved.

APPROVAL: \_\_\_\_\_

**Front**

**Top**


CWI = Cold Water inlet 1  
D = Drain  
EI = Electrical connection

**Side**

**Electric**

**Supply voltage:**  
730531 (RIMC143SA) 220-240 V/1N ph/50 Hz  
**Electrical power:** 1.05 kW

**Capacity:**

**Bin capacity:** 65 kg

**Key Information:**

**External dimensions, Height:** 1185 mm  
**External dimensions, Width:** 840 mm  
**External dimensions, Depth:** 740 mm  
**Net weight:** 113 kg  
**Output:** 130 kg/day  
**Kind of cube:** Ice Cube 18 g

**Refrigeration Data**

**Refrigerant type:** R404a