

**SL 280
R290**



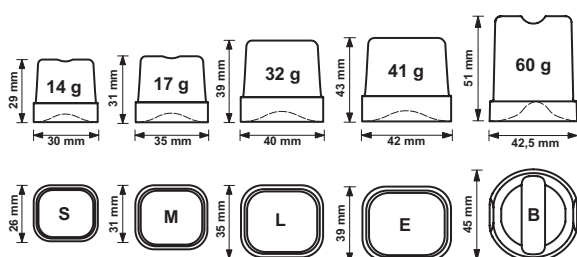
FROZEN DICE

Self-contained ice maker - Spayer system
Daily production up to 135 kg

• Position n°



• Available dice size



• Application fields

Hotel	● ● ● ● ● ● ● ●	Fish market	● ● ● ● ● ● ● ●
Restaurant	● ● ● ● ● ● ● ●	Supermarket	● ● ● ● ● ● ● ●
Fast food	● ● ● ● ● ● ● ●	SPA	● ● ● ● ● ● ● ●
Bar	● ● ● ● ● ● ● ●	Medical	● ● ● ● ● ● ● ●
Disco	● ● ● ● ● ● ● ●	Industry	● ● ● ● ● ● ● ●

• Features & Plus

- Full cube, compact and crystalline
- External structure AISI 304 Scotch Brite
- Adjustable Stainless Steel feet
- Removable and cleanable air filter
- Electromechanical functioning
- Air Cooling and Water Cooling systems
- Standard and special voltages
- Insulated retractable door
- ON-OFF switch
- Internal bin insulation HCFC free
- Conformity to RoHS directive
- Easy cleaning thanks to rounded surfaces
- Model in Tropical Class + 43 ° C

• Prod. 24h

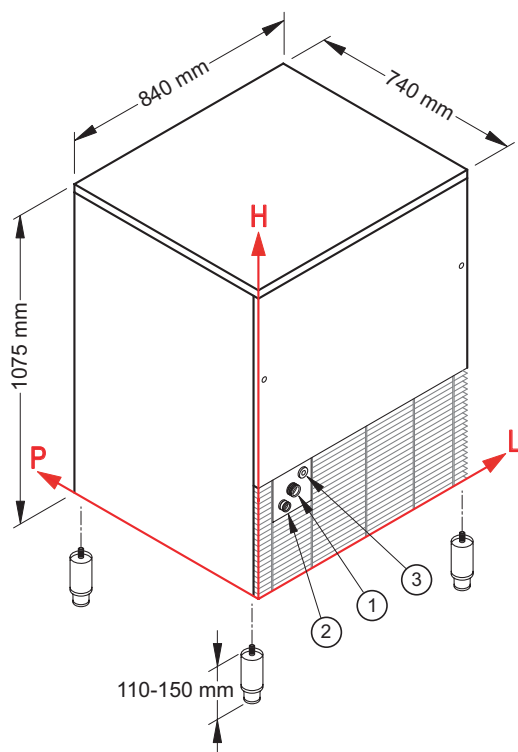
Air temp.	Water temp.	Prod. 24h kg
10° C	7° C	135
21° C	15° C	130
32° C	21° C	119

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• Connections

All measures are referred to the rear bottom-left corner (L-H-Ø)

- ① Water inlet:
141 mm - 290 mm - 3/4"
- ② Water outlet:
79 mm - 245 mm - 24 mm
- ③ Electrical connection:
186 mm - 326 mm

• Working conditions

- Location: Indoor

	Min	Max
Ambient temperature	+10° C	+43° C
Water temperature	+3° C	+32° C
Voltage	-10%	+10%
Water inlet pressure	1bar (14 psi)	6bar (84 psi)

• Technical information

Production in 24h	130 kg
Store capacity, up to	65 kg
Cooling system	A
Kind of cube	14-17-32-41-60 g
Refrigerant	R290
Standard voltage	220-240 V ~ 50 Hz
Electrical consumption	1250 W
Fuse	16 A
Water consumption	2 l/kg
Sizes (L-P-H mm)	840 - 740 - 1075
Sizes with pack (L-P-H mm)	880 - 785 - 1245
Net weight	113 kg
Gross weight	133 kg
Finish	AISI 304 stainless steel, scotch brite

All the technical information must be considered at the following conditions:

Sizes without feet	Standard Cube (17 g)	Ambient temperature +21° C	Water temperature +15° C	Electrical consumption at +43° C (standard voltage)

Models and specifications are subject to change without notice
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