











**IT** CD 90

## **GENERAL FEATURES**

Natural shaped Ice! the optimal solution for long lasting freshness.

ICE TECH CD flaker ice makers will give you optimal cooling for a wide variety of products and applications.

Fresh food displays in Supermarkets and fast serve restaurants, sea food conservation and cocktails are just some day-to-day examples. But flakers are equally wide spread and used in laboratories, health care, industrial and very diverse scientific environments.

Flake ice enables various sectors to maintain temperatures controled and thus ensuring security in food, commercial, scientific and industrial

The high grade foodsafe stainless steel and superior density isolation will ensure quality with an optimized energy consumption.

## **TECHNICAL FEATURES / OPERATING LIMITS**

Ice Cube Pearl ice is soft & longer-lasting.

**Body** AISI 304 Stainless Steel.

**Vertical Cylindrical** 

Switch

ICE TECH DIAMON machine has a vertical evaporator and heavy duty auger in the top. Diamond ice is made by compressing flake into soft parts of ice.

**Electromechanic Controls** 

Machines are timer and switch operated. Simple, easy to understand and service. High reliability and low

spare parts costs.

Range Air temperature:

5 – 40°C 5 – 35°C 0,7 – 6 bar Water temperature: Pressure:

**Ice Production Capacity** Kg/24h at Ambient temperature 15°C, Water temperature 10°C

Certification ISO 9001, CE Others Refrigerant R404

Water inlet connection 3/4" Gas

External On/Off switch.

Drain 20mm. connection

Single-phase input 220V-50Hz. / 220V-60Hz.

Intelligence.

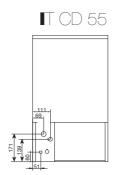


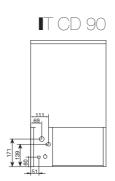
## DIAMOND ICE



IT CD 55 / IT CD 90

## $\textbf{INSTALLATION SCHEME} \, / \, \text{mm.}$





R.A	١N	G	E

						DW	
Model	Condensation System	Production Kg. / Day	Storage Kg.	Voltage	Maximum Power Input W.	WIDTH x DEPTH x HEIGHT Dimensions mm.	Refrigerant R404 Gr.
ICE TECH CD 55	Air	48	20		505	405 v 505 v 700	280
	Water	52	20	'	505	465 x 595 x 790	220
ICE TECH CD 90	Air	85	20		533	465 x 595 x 790	280
	Water	88	20	'	533	403 X 393 X 790	220



