

Hollow ice cube



General features

Just ideal! The best cube our drink and our ice machine can get!

Large volume and finger sized cubes for efficient cooling with maximum heat transfer in the hottest of ambient temperatures.

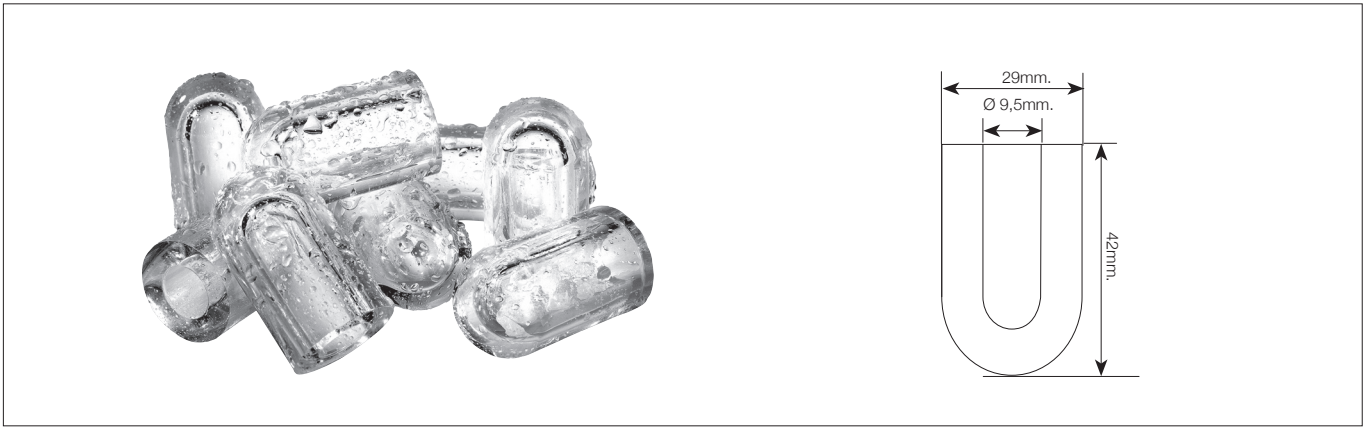
The padel machine, **ICE TECH PS** is fully electro mechanical controled with no jets or injectors powered by a pump making your **ICE TECH PS** machine extremely reliable at toughest water conditions.


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

Technical features / Operating limits

Ice cube	20gr. adjustable soft & longlasting.
Body	AISI 304 Stainless Steel
Injection system	Paddle system: The ICE TECH PS machine are unaffected by lime or bad water. No pump and no spray.
Electromechanic controls	Simple, easy to understand and service. High reliability and low spare parts cost.
Switch	The ICE TECH PS don't have thermostat and are electronics-free machine.
Tropicalized machines	Class T
Range	Air temperature: 5 - 40°C Water temperature: 5 - 35°C Pressure: 0,7 - 6 bar
Ice production capacity	Kg/24h at Ambient temperature 21°C, Water temperature 15°C.
Certification	ISO 9001, CE
Others	Refrigerant R404 Water inlet connection 3/4" Gas Drain 20mm. connection Single-phase input 220V-50Hz. / Optional: 220V-60Hz

PS | 20 gr



Model	Condensation System	Production Kg./Day	Storage Kg.	Maximum Power Input W.	
					WIDTH x DEPTH x HEIGHT Dimensions mm.
ICE TECH PS 22	Air	22	6	287	401 x 506 x 643*
	Water	24			
ICE TECH PS 22 PLUS	Air	22	12	287	401 x 506 x 698*
	Eau	24			
ICE TECH PS 32	Air	31	12	293	401 x 506 x 698*
	Water	33			
ICE TECH PS 42	Air	38	12	421	401 x 506 x 698*
	Water	40			
ICE TECH PS 52	Air	48	25	550	513 x 557 x 811**
	Water	51			
ICE TECH PS 62	Air	55	30	650	593 x 557 x 934**
	Water	60			
ICE TECH PS 82	Air	75	37	775	673 x 557 x 984**
	Water	81			
ICE TECH PS 122	Air	122	50	800	843 x 557 x 984**
	Water	130			

* Legs + 13 - 57 mm
** Legs + 105 - 155 mm