



Compact solid ice cube maker

Technical Features

- Finished in AISI 304 stainless steel.
- Automatic ice cube maker with water spray system.
- Stainless steel door.
- ▶ The ice produced falls into a collection tank located inside the machine.
- Type of refrigeration: by water or by air.
- ▶ The produced ice cubes, are crystalline and compact, are cone-shaped with the sides of the trunk slightly creased.
- ▶ The weight of the cubes is 42 g with the exception of the mods. FCC 15 and FCC 20 which is 13 g and the mods. FCC 25 and FCC 30 which is 33 g.
- Ice Cubes adaptable to any shape of glass.
- ▶ Machines adapted to premises with large ice needs in limited time phases.



Technical Features

Manufacturing Model	Production (kg / 24h)	Tank (kg)	Size (mm)	Power (W)	Cooling Type	Weight of cube (g)	Net weight (kg)	Price (€)	
FCC 20 A	21	4	355x404x590	320	Aire	13	27,5		
FCC 20 W					Agua				111
FCC 25 A	24	6	390x460x610	350	Aire	33	35		
FCC 25 W					Agua				100
FCC 30 A	28	9	390x460x690	370	Aire	33	37		
FCC 30 W					Agua				DIT T
FCC 40 A	42	16	500x580x690*	450	Aire	42	52		
FCC 40 W					Agua				100
FCC 45 A	46	25	500x580x800*	500	Aire	42	56		
FCC 45 W					Agua				m +50
FCC 65 A	65	40	738x600x920*	650	Aire	42	77		
FCC 65 W					Agua				THE STATE OF
FCC 85 A	80	40	738x600x920*	800	Aire	42	86		
FCC 85 W					Agua				
FCC 95 A	90	55	738x600x1020*	850	Aire	42	89		
FCC 95 W					Agua				
FCC 160 A	155	65	840x740x1075*	1400	Aire	42	118		1
FCC 160 W					Agua				BREETS -

^{*} Height indicated without legs, if desired with legs add 150 mm.