

# CTD135

# CTD135L

**icemachinesdirect**  
EUROPEAN MACHINES LOWEST PRICES GUARANTEED



Cubelet Ice maker and ice & water dispenser



## Standard Features

- Automatic ice dispensing systems and self-service operations are becoming ever more popular in modern Foodservice concepts.
- They allow customers to cool their drinks as per their own taste, making it easy and preventing any potential sanitary hazards: clear and pure ice bits drop directly into the consumer's glass, with no manipulation. Ice dispenser CTD 135 is the industry benchmark in the ice or ice and water dispensers segment.
- This line, in its different versions, is now available in the "Long Range" version that offers an unprecedented 9 kg in-built bin, keeping the same dimension as the original 5 kg version.
- For those locations where the dimension of the counter are limited, we are offering the "Short" version, whose depth has been reduced by close to 6 cm, allowing for installation on most counters. The capacity of the storage bin will not change though, granting the same amount (5 kg) of "Cubelet" super compressed ice.



## CTD 135 Technologies



	 +°C -°C	 24h		 Water		 [kg] [lbs]	 W H D1	
		[kg]	[lbs]	[kg]	[lbs]			[kg]
CTD135 AS		135	298	115	254	5	11	135 version-[WxDxH mm/inches] 390x600x874 153/8x235/8x347/16
CTD135 AS-M		135	298	115	254	5	11	
CTD135 ASEVO		135	298	115	254	5	11	
CTD135L AS		135	298	115	254	9	19,8	135L version-[WxDxH mm/inches] 390x660x874 153/8x267/6x347/16
CTD135L AS-M		135	298	115	254	9	19,8	



This product qualifies for the following listings:



1 g  
Residual  
water content 8%  
16 x 15 x 7-8 mm

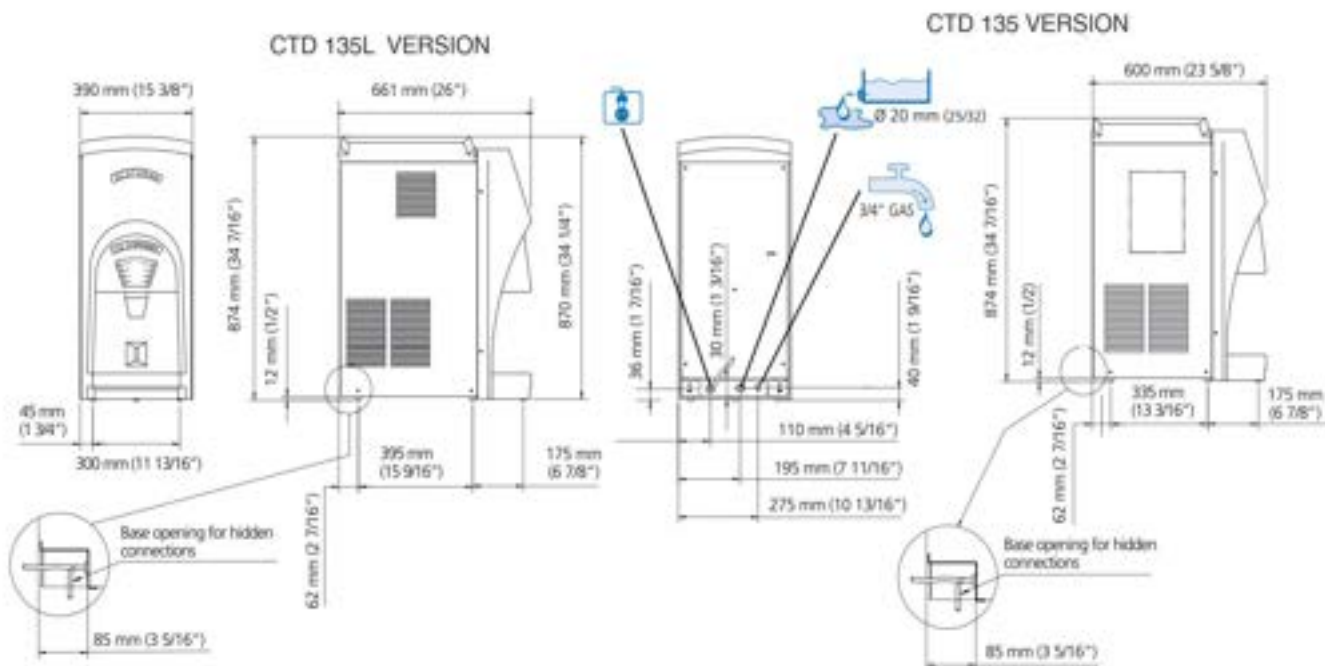
**1 Year Warranty**

Subject to certain limitations and exclusions

# CTD135

# CTD135L

Cubelet Ice maker and ice & water dispenser



±5% ΔA	50° 10"	60° 15"	70° 21"	90° 32"	
10°	135	131	127	119	kg
50°	298	289	280	263	lbs
21°	119	115	111	103	kg
70°	263	254	245	227	lbs
32°	94	90	86	78	kg
90°	207	198	190	172	lbs
38°	86	82	78	70	kg
100	190	181	172	154	lbs

24h

Minimum		Maximum
10°C (50°F)		40°C (104°F)
5°C (41°F)		35°C (95°F)
-10%		+10%
1 BAR 14 psi		5 BAR 70 psi

		[Btu/h]	[W]	[Ømm <sup>2</sup> ]	[W]	FUSE	[kWh] - 100 Kg	[Wh]	[gal/h]	[kg]	[lbs]	[kg]	[lbs]
CTD 135 AS	+	4095	1200	3 x 1,5	590	10	14,7	3,6	0,95	61	134	70	154
CTD 135 AS-M	+	4095	1200	3 x 1,5	590	10	14,7	3,6	0,95	61	134	70	154
CTD 135 AS EVO	+	4095	1200	3 x 1,5	590	10	14,7	3,6	0,95	61	134	70	154
CTD135L AS	+	4095	1200	3 x 1,5	590	10	14,7	3,6	0,95	64	141	73	161
CTD 135L AS-M	+	4095	1200	3 x 1,5	590	10	14,7	3,6	0,95	64	141	73	161