

CB 246 / CB 249



**CB Series**



CB 246



CB 249



**Produttori automatici di ghiaccio in cubetti - sistema a spruzzo.**

Cubetti di qualità: compatti, freddi e cristallini.  
Il ghiaccio prodotto cade nel contenitore di raccolta pronto a soddisfare le esigenze di ghiaccio nelle ore di maggiore richiesta.

**Automatic ice cube maker - spray system.**

*Quality cubes: compact, cold and crystalline.  
The ice produced drops into the collection bin and is ready to meet the ice requirements even at peak demand times.*

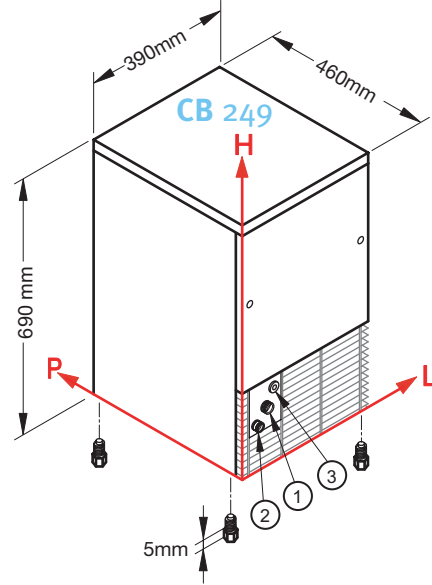
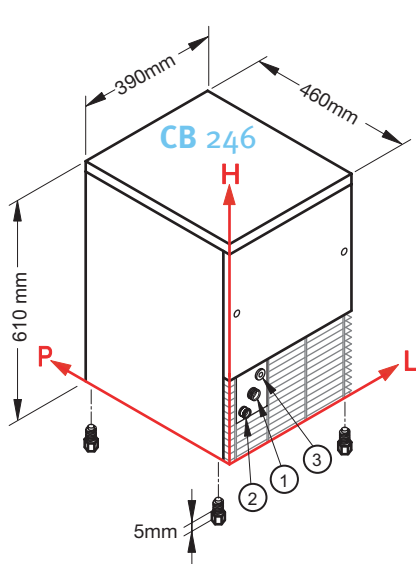
**Machines à glaçons - système à projection d'eau.**




*Cubes de qualité: compacts et cristallins.  
Les glaçons produits tombent dans la réserve prêts à satisfaire les exigences aux heures de pointe.*



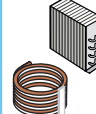



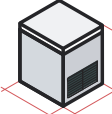




# CB Series

# CB 246 / CB 249



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	L	H	Ø	L	H	Ø	L	H	Ø
<b>CB 246</b>	111	175	3/4"	49	130	24mm	156	211	-
<b>CB 249</b>	111	175	3/4"	49	130	24mm	156	211	-

	Produzione in 24 h, sino a: Production in 24 h till: Production en 24 h jusqu'à:	Capacità contenitore Storage capacity Reserve	Raffreddamento Cooling System Condenseur	Tipo di cubetto Kind of cube Type de glaçon	Refrigerante Refrigerant Fluide réfrigérant	Voltaggio Standard Standard Voltage Tension standard	Potenza assorbita Input power Puissance absorbée	Consumo acqua (l/kg) Water consumption (l/kg) Consommation d'eau (l/kg)	Dimensioni (LxPxH) Sizes (WxDxH) Dimension (LXPXH)	Dimensioni con imballo (LxPxH) Sizes with packing (WxDxH) Dimension (avec emballage) (LXPXH)	Peso netto/lordo Weight net/gross Poids net/brut
<b>CB 246</b>						V/Hz	W				
	24 Kg	6 kg circa 350	A W	A - 18g C - 33g D - 13g	R404A	220-240/1/50	350 W	A 5,1 W 14	mm 390x460x610	mm 440x510x725	35/41 Kg
<b>CB 249</b>		9 kg circa 530	A W	A - 18g C - 33g D - 13g	R404A	220-240/1/50	370 W	A 5,1 W 14	mm 390x460x690	mm 440x510x800	37/44Kg

Finitura: acciaio inox 18/8, scotch brite - Finishing: 18/8 stainless steel, scotch brite - Carrosserie: inox 18/8, scotch brite.



UNI EN ISO 9001  
Cert. N. 9130.BRE2



OHSAS 18001: 1999  
Cert. N. 9192.BRE3

Condizioni  
Conditions  
Conditions



+21°C



+15°C



18 g

Watt + 43°C (230/1/50)



+10°C



+3°C

V / Hz

Minimum +10°C

Maximum +43°C

+3°C

+32°C

-10%

+10%



1bar (14psi)

6bar (84psi)



OK



NO



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