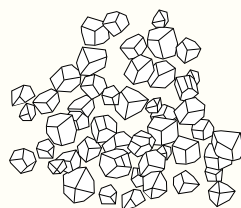
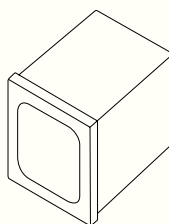
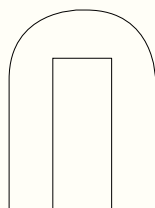
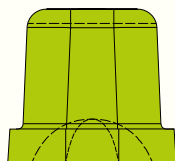


Catalogo Generale Ghiaccio

Icemakers Catalogue

TS / TP / TM / YF

Depositi / Storage Bins



Tecnomac®

04	Serie TS / TS Series	NEW
10	Serie TP / TP Series	
18	Serie TM / TM Series	
26	Serie YF / YF Series	
36	Depositi / Storage bins	

TS Bright cube



Ghiaccio trasparente

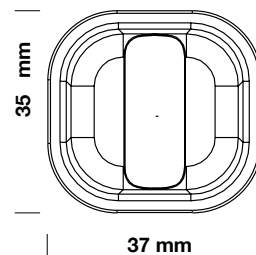
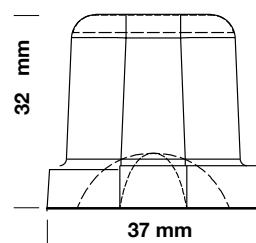
Bright Cube Clean Ice

Cubetto pieno compatto superficie raggiata per un prolungato raffreddamento dei liquidi

Gamma di fabbricatori di ghiaccio a cubetto pieno con deposito incorporato e grande capacità produttiva. Compattezza delle dimensioni per un facile collocamento. Design moderno e scocca completamente in acciaio inox

Il sistema a spruzzo produce un cubetto chiaro e trasparente, la forma Tecnomac brevettata, garantisce di gustare le bevande fredde per un lungo periodo

Il cubetto di ghiaccio pieno, si fa apprezzare per la sua versatilità: cestelli del ghiaccio, whiskey on the rocks, cocktail e aperitivi. La particolare trasparenza del ghiaccio, rendono le attrezzature indispensabili, dove è richiesta una alta qualità



Full compact Ice cube with rounded surface for prolonged beverage cooling

Full ice cube machines with incorporated storage bin and large capacity. Smaller dimensions for easier placement. Modern design and external body entirely in stainless steel

The spray system produces clear and transparent ice cubes and the patented Tecnomac shape grants a long lasting to enjoy cold drinks.

Full Ice Cube, it is appreciated for its versatility: ice buckets, whiskey on the rocks, cocktails and appetizers. The particular ice transparency, make essential equipment, when is required a high quality

Caratteristiche tecniche

Technical features



Ampia capacità deposito
Storage bin large capacity



Carrozzeria in acciaio inox inossidabile. Comandi frontali accessibili e protetti.
External body is entirely in stainless steel. Front control, accessible and protect.



Facile accesso per la pulizia interna
Easy access for internal cleaning



Vasca interna di facile pulizia
Internal pan easy to clean

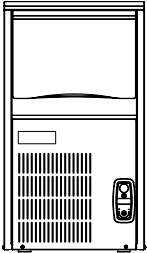
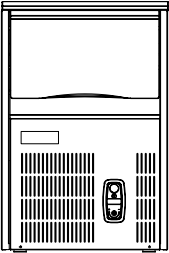
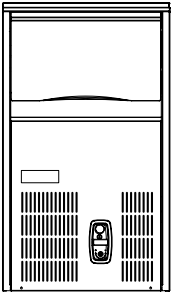
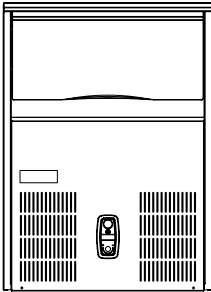
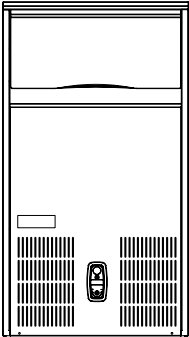
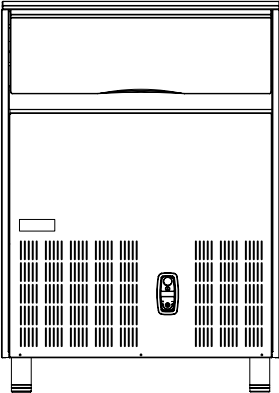
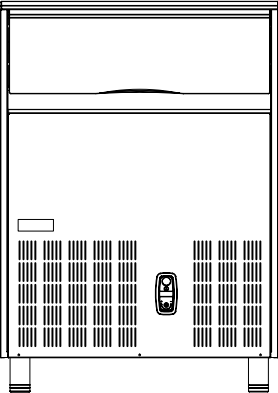


Cavo di alimentazione elettrica con spina Shuko
Cable with Schuko plug



Scarichi rialzati e possibilità di uscite laterali
Water drain raised with side discharge

TS Bright cube

	TS 20	TS 25	TS 30	TS 40	TS 50	TS 70	TS 90
							
Kg / h 24 h	21 Kg	24 Kg	36 Kg	41 Kg	52 Kg	72 Kg	89 Kg
Deposito Bin	6,5 Kg	7 Kg	11,5 Kg	15 Kg	18 Kg	42 Kg	42 Kg
Dimensioni mm Dimensions mm	L/W 340 P/D 480 H/H 600	L/W 400 P/D 480 H/H 600	L/W 400 P/D 540 H/H 690	L/W 500 P/D 540 H/H 690	L/W 500 P/D 580 H/H 800	L/W 700 P/D 580 H/H 995	L/W 700 P/D 580 H/H 995
Voltaggio Voltage	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz

TP Hollow ice cube



Caratteristiche tecniche Technical features



Ampia capacità deposito
Storage bin large capacity



Carrozzeria in acciaio
inox inossidabile.
Comandi frontali
accessibili e protetti.

External body is entirely
in stainless steel.
Front control, accessible
and protect.



Facile accesso per
la pulizia interna

Easy access for
internal cleaning



Vasca interna
di facile pulizia

Internal pan easy
to clean



Cavo di alimentazione
elettrica con spina Shuko

Cable with Schuko plug



Scarichi rialzati e
possibilità di uscite laterali

Water drain raised with
side discharge

Hollow ice freschezza immediata

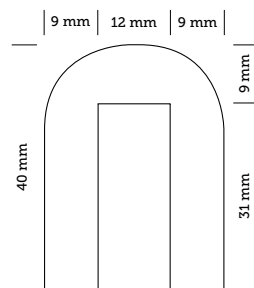
Hollow ice instant cooling

Cubetto cavo con ampia superficie refrigerante per un rapido raffreddamento dei liquidi.

Gamma di fabbricatori di ghiaccio a cubetto vuoto con deposito incorporato e grande capacità produttiva. Compattezza delle dimensioni per un facile collocamento. Design moderno con angoli arrotondati e scocca completamente in acciaio inox.

Il sistema di produzione a palette con evaporatore a peduncoli è l'unico sistema in grado di garantire il corretto funzionamento del fabbricatore di ghiaccio anche in presenza di acque particolarmente dure ricche di calcare ed impurità. Il nuovo sensore di livello acqua permette una migliore gestione della dimensione del cubetto.

Ghiaccio a cubetto vuoto con ampia superficie refrigerante indicato per raffreddare ed emozionare i tuoi cocktails.

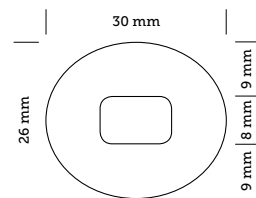


Hollow shaped ice cube with wide surface for fast beverage cooling.

Hollow ice cube machines with incorporated storage bin and large capacity. Smaller dimensions for easier placement. Modern design with rounded edges and external body entirely in stainless steel.

The paddle technology system with fingers evaporator is the only system able to guarantee the perfect functioning of the machine despite hard water or water rich in limestone and impurities. A new water level sensor allows customers to manage easier the cube size.

Hollow shaped ice cube with wide surface recommended to cool and excite your cocktails.



Ventilazione frontale
Nelle versioni condensate ad aria è stato introdotto un efficiente sistema di ventilazione frontale.

Front ventilation system. An efficient front ventilation system has been introduced in the air condensed versions.



Kit lavaggio e sanificazione per Serie TP (optional).

Cleaning and sanitizing kit for TP Series (optional)



Carrozzeria in acciaio inox inossidabile. Nuova scheda elettronica con led

External body is entirely in stainless steel. New electronic card with led



Fino al 40% di capacità deposito in più rispetto alla versione precedente. Nuovo deflettore per un più facile prelievo del ghiaccio.

Storage bin capacity has been increased up to 40%. New deflector for easier ice removal



Cavo di alimentazione elettrica con spina Shuko.

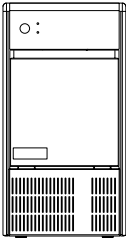
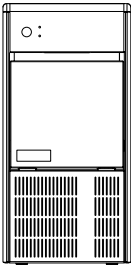
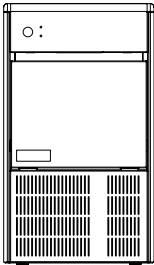
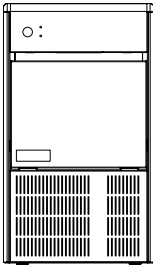
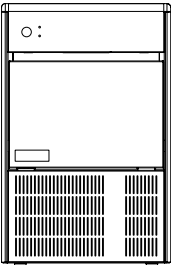
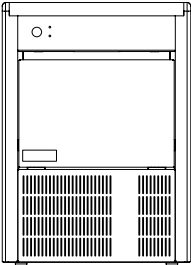
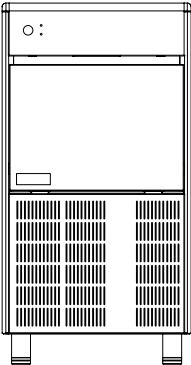
Cable with Schuko plug



Scarichi rialzati e possibilità di uscite laterali.

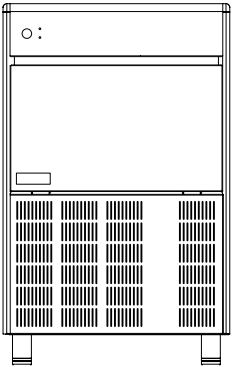
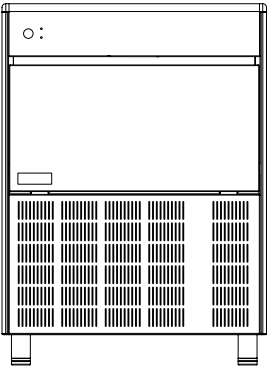
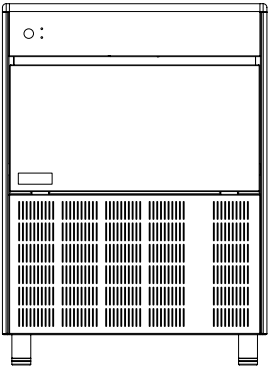
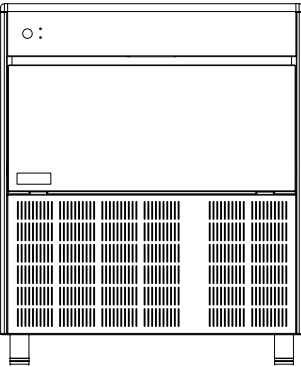
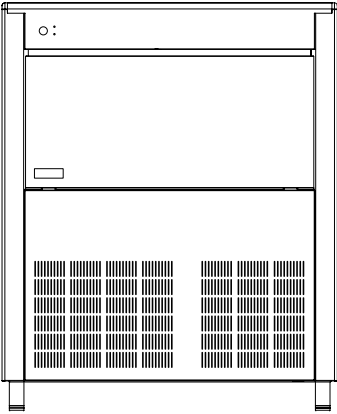
Water drain raised with side discharge

TP Hollow ice cube

	TP 21 nano	TP 21	TP 25	TP 30	TP 35	TP 45	TP 50
							
Kg / h 24 h	21 Kg	21 Kg	25 Kg	30 Kg	37 Kg	45 Kg	50 Kg
Deposito Bin	5 Kg	7 Kg	10 Kg	10 Kg	12 Kg	16 Kg	21 Kg
Dimensioni mm Dimensions mm	L / W 340 P / D 545 H / H 620	L / W 340 P / D 545 H / H 690	L / W 400 P / D 545 H / H 690	L / W 400 P / D 545 H / H 690	L / W 450 P / D 545 H / H 690	L / W 500 P / D 600 H / H 690	L / W 500 P / D 585 H / H 956
Voltaggio Voltage	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz

Kit piedini 100 mm (optional per TP21, TP25, TP35, TP45) / Kit feet 100 mm (optional for TP21, TP25, TP35, TP45)

TP Hollow ice cube

	TP 60	TP 75	TP 85	TP 90	TP 150
					
Kg / h 24 h	60 Kg	75 Kg	85 Kg	92 Kg	150 Kg
Deposito Bin	28 Kg	36 Kg	36 Kg	40 Kg	60 Kg
Dimensioni mm Dimensions mm	L / W 600 P / D 585 H / H 956	L / W 700 P / D 585 H / H 956	L / W 700 P / D 585 H / H 956	L / W 800 P / D 585 H / H 956	L / W 920 P / D 650 H / H 1280
Voltaggio Voltage	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz

TM Icecube



Icecube rocce di ghiaccio

Icecube ice rocks

Gamma di fabbricatori di ghiaccio a cubetto pieno con evaporatore verticale, dal design lineare ed innovativo, caratterizzate da un'alta affidabilità e da una particolare semplicità d'uso. Struttura completamente in acciaio inox, facilmente ispezionabile, questa linea di fabbricatori di ghiaccio rappresenta la migliore soluzione per tutte quelle attività con elevato consumo di ghiaccio.

Grazie ad un getto uniforme e continuo, l'acqua viene distribuita su una superficie refrigerata appositamente progettata per ottenere una produzione elevata di ghiaccio.

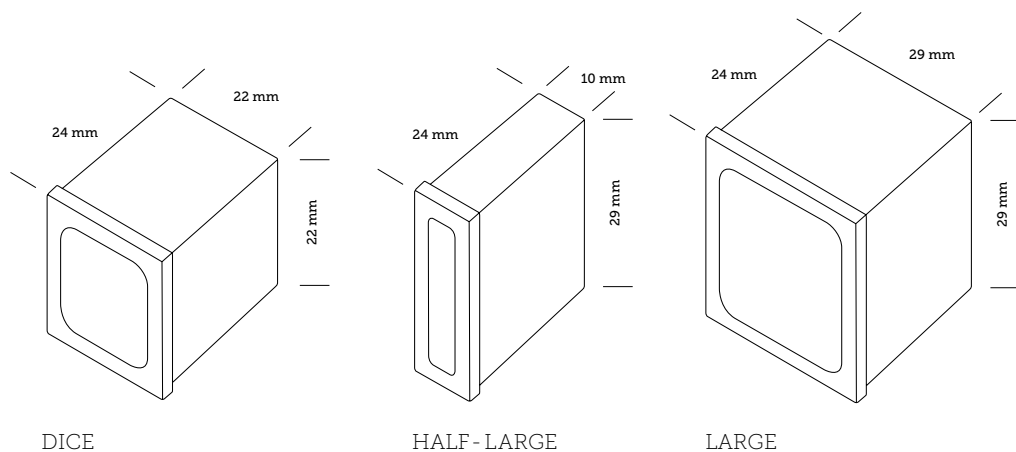
Cubetto di ghiaccio pieno, disponibile in tre diverse dimensioni, DICE, HALF-LARGE e LARGE, si fa apprezzare per la sua versatilità: cestelli del ghiaccio, whisky on the rocks, cocktail e aperitivi. La grande produttività dei fabbricatori di ghiaccio con evaporatore verticale, abbinati ai depositi Tecnomac, li rendono attrezzature indispensabili per locali con elevato consumo di ghiaccio.

Solid ice cube Ice-maker series with vertical evaporator, characterized by an innovative and linear design, great reliability and easy to use. Thanks to its external body in stainless steel and its easy maintenance, this ice-maker series represents the best solution for high demanding ice needs.

Thanks to a continuous and regular flow, the water is distributed on a refrigerated surface designed to obtain a higher ice production.

Solid ice cube, available in three different sizes, DICE, HALF-LARGE and LARGE, can be used in various applications: ice buckets, whisky on the rocks and cocktails.

Thanks to the high productivity of vertical evaporator ice-makers, matched with Tecnomac bins, this type of machine is essential where high ice consumption is needed.



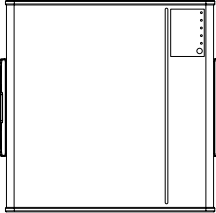
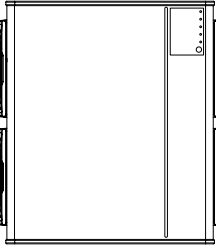
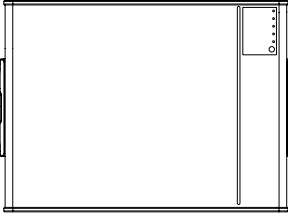
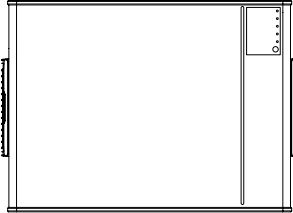
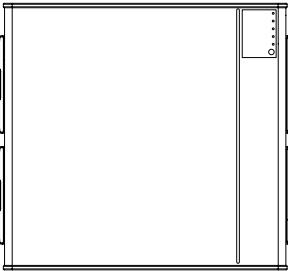
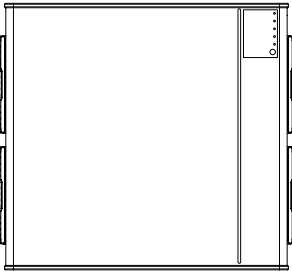
DICE

HALF - LARGE

LARGE



TM Icecube

	TM 132			TM 192			TM 202			TM 302			TM 402			TM 502		
																		
	L	D	HL	L	D	HL	L	D	HL	L	D	HL	L	D	HL	L	D	HL
Kg / h 24 h	143 Kg	154 Kg	154 Kg	210 Kg	225 Kg	225 Kg	223 Kg	240 Kg	240 Kg	298 Kg	320 Kg	320 Kg	400 Kg	430 Kg	430 Kg	432 Kg	465 Kg	465 Kg
Dimensioni mm Dimensions mm	L / W 560 P / D 620 H / H 575			L / W 560 P / D 620 H / H 660			L / W 760 P / D 620 H / H 575			L / W 760 P / D 620 H / H 575			L / W 760 P / D 620 H / H 725			L / W 760 P / D 620 H / H 725		
Voltaggio Voltage	220-240 V 1/50 Hz			220-240 V 1/50 Hz			220-240 V 1/50 Hz			220-240 V 1/50 Hz			220-240 V 1/50 Hz			400 V 3/50Hz		

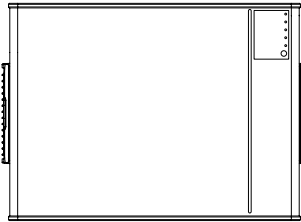
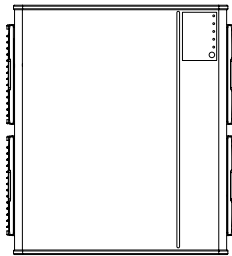
Serie TM-ECO / TM-ECO Series

Versioni ecologiche con gas propano
100% naturale a zero impatto ambientale

Ecological models with 100% natural
propane gas with zero environmental
impact

TM 195 ECO

TM 205 ECO



	L	D	HL	L	D	HL
Kg / h 24 h	195 Kg	210 Kg	210 Kg	205 Kg	220 Kg	220 Kg
Dimensioni mm Dimensions mm	L / W 560 P / D 620 H / H 660			L / W 760 P / D 620 H / H 575		
Voltaggio Voltage	220-240 V 1/50 Hz			220-240 V 1/50 Hz		

YF Iceflake



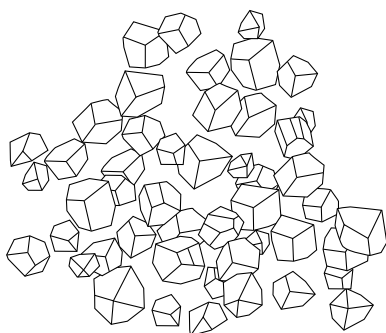
Un letto di freschezza A base of real freshness

Ghiaccio a scaglie granulare ad alto contenuto d'acqua.
Facile da stoccare, distribuire e pesare.

Gamma di fabbricatori di ghiaccio granulare, completa di modelli sia con deposito incorporato che con deposito separato, con produzione fino a 1000 Kg al giorno.

Il ghiaccio viene creato da un evaporatore cilindrico verticale, dotato di una coclea che lo raschia dalla superficie interna, e lo porta all'uscita dove si trova un rompighiaccio.
Il sistema garantisce ghiaccio uniforme con una minima quantità d'acqua.

Il ghiaccio granulare ha moltissime applicazioni, dalla conservazione ed esposizione del pesce, alla creazione di cocktails, come anche nei centri benessere. Viene largamente usato negli ospedali e nella produzione delle carni insaccate e del pane, al fine di raffreddare l'impasto durante la miscelazione.
Il ghiaccio granulare ha il vantaggio di essere facile da manipolare e pesare



Granular ice flakes with high water content.
Easy to store, place and weigh.

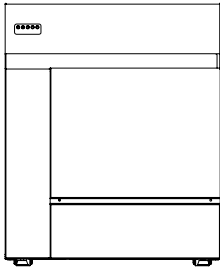
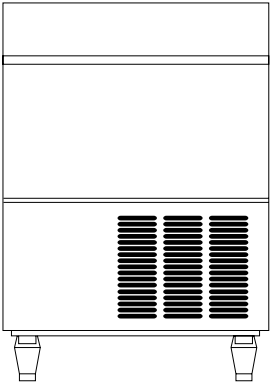
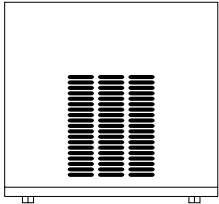
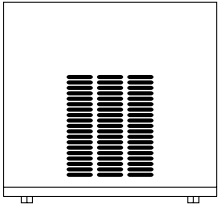
The flakers range comes in both self-contained models and machines to be combined with our wide range of bins. The range reaches a maximum production of 1000 Kg per day.

Flake ice is generated through a vertical cylinder, with an internal auger which scours the ice from the internal surface of the evaporator, lifting it up to an ice is the ice breaker.
The system produced uniform ice with a minimum.

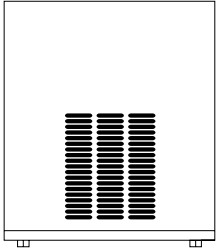
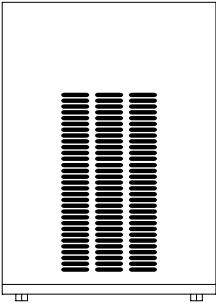
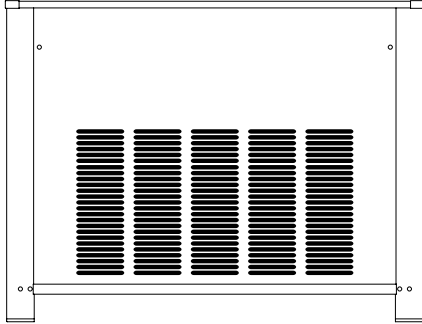
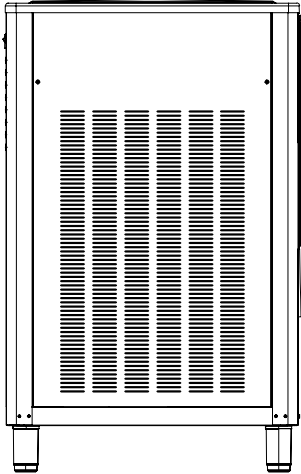
Flake ice has a lot of uses, from the conservation and display of fresh fish to cocktail creation to its use in Spas. Flake ice is also used in hospitals and during the production of sausages and bread, to chill the mix. Flake ice is really easy to use



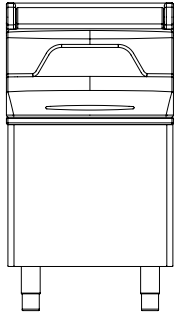
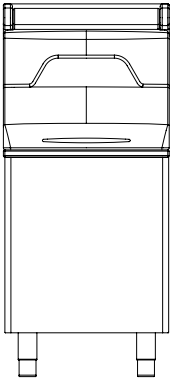
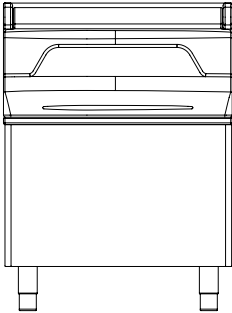
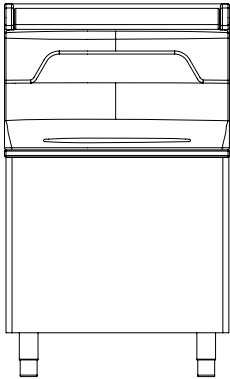
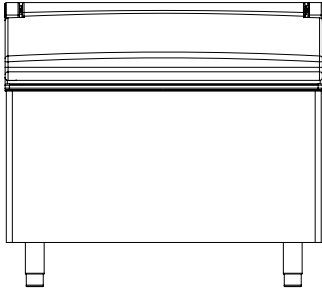
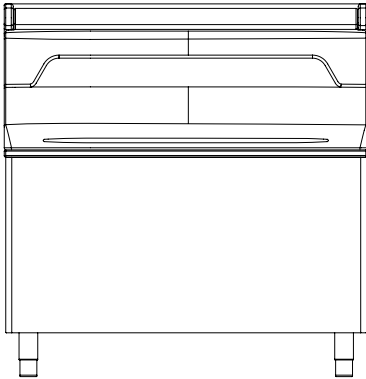
YF Iceflake

	YF 80 C	YF 125 C	YF 120	YF 200
				
Kg / h 24 h	90 Kg	120 Kg	120 Kg	200 Kg
Deposito Bin	20 Kg	27 Kg	-	-
Dimensioni mm Dimensions mm	L / W 570 P / D 600 H / H 695	L / W 680 P / D 510 H / H 1000	L / W 564 P / D 536 H / H 531	L / W 564 P / D 536 H / H 531
Voltaggio Voltage	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz	220-240 V 1/50 Hz

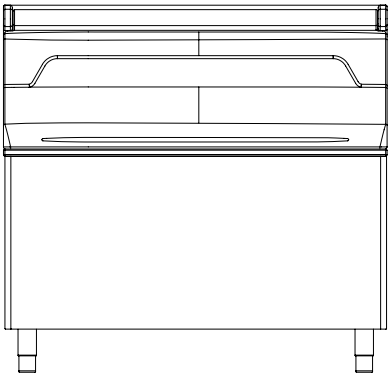
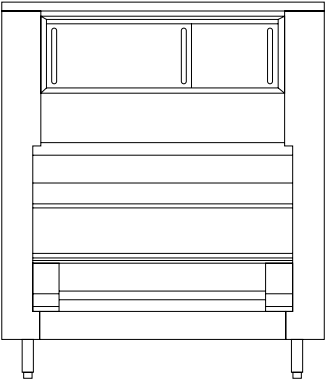
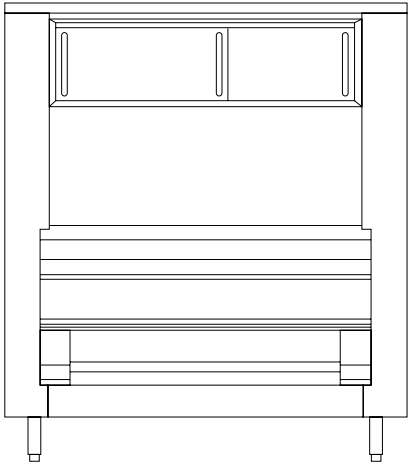
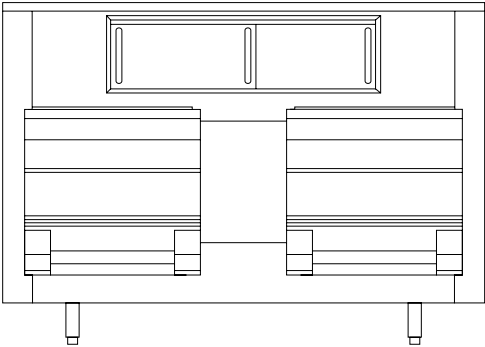
YF Iceflake

	YF 300	YF 500	YF 1000	YF 2200
				
Kg / h 24 h	320 Kg	600 Kg	1150 Kg	2500 Kg
Deposito Bin	-	-	-	-
Dimensioni mm Dimensions mm	L / W 538 P / D 663 H / H 650	L / W 538 P / D 663 H / H 790	L / W 1065 P / D 698 H / H 850	L / W 1080 P / D 780 H / H 1255
Voltaggio Voltage	220-240 V 1/50 Hz	220-240 V 1/50 Hz	380-400 V 3/50Hz	380-400 V 3/50Hz

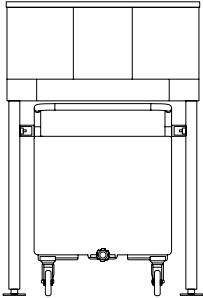
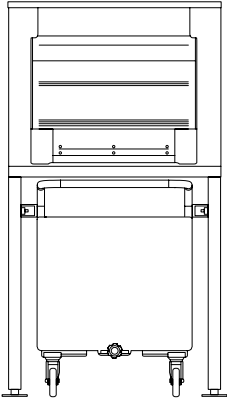
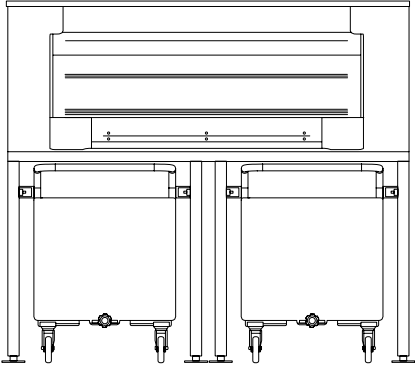
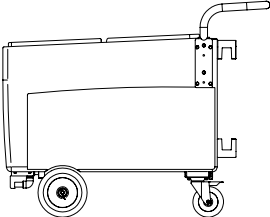
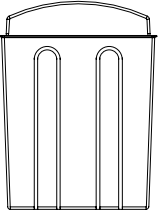
Depositi / Storage Bins

	TD 105	TD 155	TD 205	TD 255	TD 305	TD 405
						
Capacità deposito Bin capacity	129 Kg	168 Kg	181 Kg	243 Kg	252 Kg	406 Kg
Dimensioni mm Dimensions mm	L / W 568 P / D 848 H / H 1048	L / W 568 P / D 880 H / H 1270	L / W 768 P / D 848 H / H 1048	L / W 770 P / D 880 H / H 1270	L / W 1081 P / D 824 H / H 968	L / W 1235 P / D 873 H / H 1270
Compatibilità Compatibility	TM132	TM132	TM132 + KM205-255	TM132 + KM205-255	TM202 + KM305	TM202 + KFM405
	TM192	TM192	TM192 + KM205-255	TM192 + KM205-255	TM205 ECO + KM305	TM302 + KFM405
	TM195 ECO	TM195 ECO	TM202	TM202	TM302 + KM305	TM402 + KFM405
	YF120	YF120	TM205 ECO	TM205 ECO	TM402 + KM305	TM502 + KFM405
	YF200	YF200	TM302	TM302	TM502 + KM305	TM200 + KFM405
			TM402	TM402	YF120 + KF305	YF300 + KFM405
			YF120 + KF205-255	TM502	YF200 + KF305	YF500 + KFM405
			YF200 + KF205-255	YF120 + KF205-255	YF300 + KF305	
			YF300 + KF205-255	YF200 + KF205-255	YF500 + KF305	
			YF500 + KF205-255	YF300 + KF205-255		
				YF500 + KF205-255		

Depositi / Storage Bins

	TD 505	TUD 500	TUD 700	TUD 1000
				
Capacità deposito Bin capacity	478 Kg	553 Kg	812 Kg	1068 Kg
Dimensioni mm Dimensions mm	L / W 1331 P / D 880 H / H 1270	L / W 1220 P / D 1125 H / H 1428	L / W 1524 P / D 1125 H / H 1735	L / W 1830 P / D 1470 H / H 1290
Compatibilità Compatibility	TM202 + KFM505	TM202	TM302	YF300
	TM205 ECO + KFM505	TM302	TM402	YF500
	TM302 + KFM505	TM402	TM502	YF1000
	TM402 + KFM505	TM502	YF200	YF2200
	TM502 + KFM505	YF200	YF300	
	YF120 + KFM505	YF300	YF500	
	YF200 + KFM505	YF500	YF1000	
	YF300 + KFM505	YF1000		
	YF500 + KFM505			

Depositi / Storage Bins

	TDR 140	TDR 320	TDR 620	CART	TOTES
					
Capacità deposito Bin capacity	210 Kg	391 Kg	759 Kg	75 Kg	7,5 Kg
Dimensioni mm Dimensions mm	L / W 880 P / D 1020 H / H 1335	L / W 880 P / D 1020 H / H 1802	L / W 1748 P / D 1020 H / H 1802		
Compatibilità Compatibility	YF200 YF300 YF500	YF300 YF500 YF1000	YF300 YF500 YF1000		

Coperchi e accessori

Covers and accessories

KM 205 - 255	Coperchio in acciaio inox per depositi TD205 e TD255 con macchine Serie TM / Stainless steel cover for bins TD205 and TD255 with TM Series machines
KF 205 - 255	Coperchio in acciaio inox per depositi TD205 e TD255 con macchine Serie YF / Stainless steel cover for bins TD205 and TD255 with YF Series machines
KM 305	Coperchio in acciaio inox per deposito TD305 con macchine Serie TM / Stainless steel cover for bin TD305 with TM Series machines
KF 305	Coperchio in acciaio inox per deposito TD305 con macchine Serie YF / Stainless steel cover for bin TD305 with YF Series machines
KFM 405	Coperchio in acciaio inox per deposito TD405 con macchine Serie YF e M / Stainless steel cover for bin TD405 with YF and TM Series machines
KFM 505	Coperchio in acciaio inox per deposito TD505 con macchine Serie YF e M / Stainless steel cover for bin TD505 with YF and TM Series machines
KM 300 - 500	Kit uscita ghiaccio laterale per YF 300 e YF 500 / Side ice outlet kit for YF 300 and YF 500
KM 1000	Kit uscita ghiaccio posteriore per YF 1000 / Rear ice outlet kit for YF 1000
Kit lavaggio / Cleaning kit	Kit lavaggio e sanificazione per Serie TP Cleaning and sanitising kit for TP Series



Castel MAC SpA a socio unico

Via del Lavoro, 9 - 31033 Castelfranco Veneto - Treviso

Tel. +39 0423 738451 - Fax +39 0423 722811

tecnomac@castelmac.it - www.tecnomac.eu

The logo for Tecnomac, featuring the word "Tecnomac" in white, bold, sans-serif font, with a registered trademark symbol (®) to the upper right of the 'c'. The text is set against a solid green rectangular background.

Tecnomac[®]