



catering & refrigeration equipment warehouse QUALITY • PERFORMANCE • SERVICE • PRICE

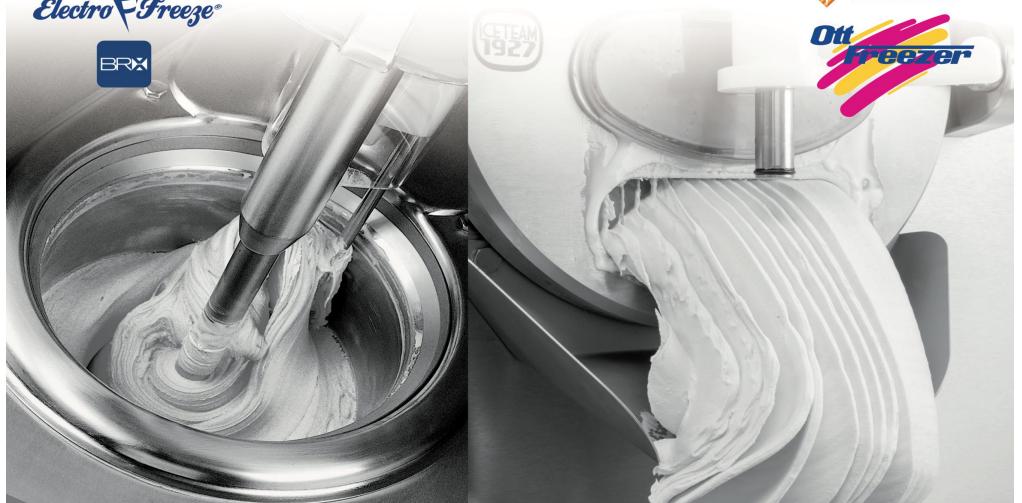
CREW AUSTRALIA FAMILY COMPANY SINCE 1981

WWW.Crew.net.au











Your journey to running a successful food business start here..

To be successful in the food industry you've got to have the right knowledge, passion and experience to succeed. You also need the right network of partners who can advise you and give you the technical backup you need to keep your business running at its best.

CREW Australia is one such partner for the supply and installation of gelato machines, soft serve and frozen yogurt equipment, slush, granita, commercial refrigeration and coffee machines.

A family company since 1982, we have the experience in the catering and refrigeration industry and the knowledge to supply and service quality machines and help with shop fitting and catering equipment for your gelato shop, ice cream kiosk, cafe, restaurant or hotel.

If you're looking to start your food dream or find the right equipment for your next venture chat with our experienced team now. Ph 1800 686 086

Our Brands

As the Australian branch of Iceteam 1027 and Clabo Group which are Italy's original and best gelato & soft serve equipment manufacturers we have the capacity to service, supply & shop fit individual shops or multinational franchise chains throughout Australasia.





















The Art of Gelato since 1927

ICETEAM 1927 belongs to the ALI GROUP company, one of the leaders in gelato, soft, frozen desserts and pastry making machines industry. The company is the result of the joining forces of CATTABRIGA, COLDELITE, PROMAG and OTT FREEZER.

The wide range of products, unmatched in the industry, is something to be proud of and it is constantly renewed by new products, featuring both user-friendliness and





Italian Gelato

cattabriga

Since 1927, a starring name of the industry, and a leading force in the innovation under the flag of undisputed excellence.



Pasteuriser and batch freezer coming in a single body, looking ahead to the future, for both gelato and pastry applications.



Strikes the balance between Italian Engineering and Design, and a competitive price positioning.

Unique Technologies



"Elite" stainless steel beater

100% stainless steel, patented and extremely performing.



system

Emulsionates the mix for a longer dryness of gelato, when in the display cabinet.



Direct expansion cylinder

cylinder as homogeneous as consumption.



condenser

Patented, makes the gas impact. Improves the heat exchange over the several parts of the and lowers electricity and water



Glycol-based freezing

Makes an incomparable smooth and creamy product.



Dialog system

Remote assistance and monitoring system.



Double lid

Allows to add ingredients in the unit when at work, maintaining safety standards.



Double inverter

Varies the speed and adjusts the refrigerating power, with a remarkable saving of water and electricity.



Combined heating

The combination of coil and hot gas allows to perform a full pasteurization cycle in a reduced



TC board

In-house software, with high free memory slots for remote update.



Extraction by stick

Shows the gelato making manual skills to everyone in the shop.



Inclusions

Allows to add solid ingredients when freezing.



Plug & Play

It allows to plug the machine into a single phase installation, without losing any efficiency or process. performance.



Insulated door

Utterly isolates the batch freezing



production

Makes production a true show in its more classical "stir and stick"



Heating plates

Three independent plates, to be activated according to the quantity of mix treated.



Environmentally friendly heating

Heats without activating any coil, thus reducing consumptions of water and energy.



PRO tap

Removable and easy to clean, even during the pasteurization process when the hopper is full.



Double exit boiler door

Allows to extract high-density products from combined units, directly from the boiler.



Automatic speed variation

Guarantees the best possible heat transfer in order to avoid foaming, even with small charges of mix.



Pasteurizer

PSK PRO		65	125
Quantity per cycle	lt	18 - 55	36 - 110
Installed power	kW	9	16
Electrical supply		400/3/50	400/3/50
Dimensions W x D x H	cm	39 x 85 x 140	64 x 85 x 140















Pasteurizer

EASYMIX		60 PLUS	60+60
Quantity per cycle	lt	20 - 60	2 X 30 - 2 X 60
Installed power	kW	9	12,4
Electrical supply		400/3/50	400/3/50
Dimensions W x D x H	cm	39 x 85 x 103	70 x 85 x 103







Pasteurizer

, dotodi inoi				
MIX 7				
Quantity per cycle	lt	3 - 7		
Installed power	kW	2,2		
Electrical supply		220/1/50		
Dimensions W x D x H	cm	43,5 x 71 x 26,5		



Horizontal batch freezer

MULTIFREEZE		8 PRO	12 PRO	18 PRO	
Quantity per cycle	Kg	1,5 - 8	1,5 - 12	2,5 - 18	
Hourly production	lt	14 - 68	14 - 120	21 - 150	
Installed power	kW	5,5	8	9,5	
Electrical supply		400/3/50	400/3/50	400/3/50	
Dimensions W x D x H	cm	53 x 70 x 137	53 x 70 x 137	60 x 84 x 137	

















Combo Unit

COMPACTA		6	VARIO 8	VARIO 10	VARIO 12
Quantity per cycle	Kg	3-8	1,5 - 8	1,5 - 10	1,5 - 12
Hourly production	lt	28 - 63	14 - 68	14 - 90	14 - 120
Installed power	kW	9	9	13	15
Electrical supply		400/3/50	400/3/50	400/3/50	400/3/50
Dimensions W x D x H	cm	60 x 77 x 153			



















STARGEL		5	8	8 PRO	12	12 PRO
Quantity per cycle	Kg	3 - 5	5 - 8	5 - 8	6 - 12	6 - 12
Hourly production	lt	28 - 40	42 - 60	42 - 60	50 - 100	50 - 100
Installed power	kW	2,9	5,6	5,6	6,4	6,4
Electrical supply		400/3/50	400/3/50	400/3/50	400/3/50	400/3/50
Dimensions W x D x H	cm	50 x 73 x 140				









Vertical batch freezer

EFFE		4	6
Quantity per cycle	Kg	4	6
Hourly production	lt	20	36
Installed power	kW	2	3,3
Electrical supply		220-380/3/50	220-380/3/50
Dimensions W x D x H	cm	51 x 69,5 x 186	55 x 83,5 x 200











Counter top Combo Unit

	4 CLASSIC	4 SILVER
Kg	1,5 - 4	1,5 - 4
lt	18 - 27	20 - 36
kW	4,5	4,5
	230/1/50	230/1/50
cm	59 x 73 x 93	59 x 73 x 93
	lt kW	Kg 1,5-4 lt 18-27 kW 4,5 230/1/50

















Vertical batch freezer

EASYFREEZE		3000 HT	
Kg	3 - 7	6 - 12	
lt	20 - 50	40 - 80	
kW	4,5	7,2	
	400/3/50	400/3/50	
cm	50,5 x 80 x 118	55 x 91 x 130	
	lt kW	lt 20 - 50 kW 4,5 400 / 3 / 50	





Counter top batch freezer

STARGEL 4			
Quantity per cycle	Kg	1,5 - 4	
Hourly production	lt	20 - 30	
Installed power	kW	2,4	
Electrical supply		230/1/50	
Dimensions W x D x H	cm	47,5 x 65 x 76	















Vertical batch freezer

GRANELLE			
Quantity per cycle	Kg	3 - 7	
Hourly production	lt	20 - 50	
Installed power	kW	5,2	
Electrical supply		400/3/50	
Dimensions W x D x H	cm	51 x 64 x 121	













Horizontal batch freezer

Horizontal batch freezer				
МТМ		K20		
Quantity per cycle	Kg	1,5 - 2,5		
Hourly production	lt	20		
Installed power	kW	1,85		
Electrical supply		220/1/50		
Dimensions W x D x H	cm	365 x 71 5 x 66		



Unique Technologies



Multifunction beater

Only one beater to do everything: cooking, cooling, freezing.



Dialog system

Remote assistance and monitoring system.



Cortex board

In-house software, with high free memory slots for remote



High temperature heating

Quietly reaching 105°C.



Direct expansion cylinder

Patented, makes the gas impact over the several parts of the cylinder as homogeneous as possible.



Double lid

Allows to add ingredients in the unit when at work, maintaining safety standards.



Insulated door

Utterly isolates the batch freezing process.



Environmentally friendly heating

Heats without activating any coil, thus reducing consumptions of water and energy.



Plate condenser

Improves the heat exchange and lowers electricity and water consumption.



Double inverter

Varies the speed and adjusts the refrigerating power, with a remarkable saving of water and electricity.



Heating plates

Three independent plates, to be activated according to the quantity of mix treated.



Double exit boiler door

Allows to extract high-density products from combined units, directly from the boiler.



Multifunction

MASTERCHEF		12	20
Cylinder capacity	It	12	20
Quantity per cycle (gelate)	Kg	3 - 7	5 - 12
Quantity per cycle (custard)	Kg	3-9	6 - 15
Time per cycle max capacity	min.	9 (39 with pasteurizing cycle)	9 (39 with pasteurizing cycle)
Installed power	kW	5,2	7,7
Electrical supply		400/3/50	400/3/50
Number of speeds		7	7
Dimensions W x D x H	cm	50,5 x 70 x 121	55 x 74 x 139













Multifunction

COMPACTA VARIO PRO				
Cylinder capacity	It	11		
Quantity per cycle (gelato)	Kg	1,5 - 8		
Quantity per cycle (custard)	Kg	2,5 - 4		
Durata ciclo gelato massima capacità	min.	13 (25 with pasteurizing cycle)		
Installed power	kW	9		
Electrical supply		400/3/50		
Number of speeds		7		



Dimensions W x D x H



















60 x 77 x 153





三量三

Come è possibile rendere più bello qualcosa che lo è gis? Renderidolo straordinario. Una macchina assolutamente flessibile, un locale capace di adattarsi alle esigenze personali e al momento che si sta vivendo, sono queste le urgenze che muovono una nuova classe di imprenditori alla norera di soddisfazioni e di successo.

How can we make something beautiful it is already nice? Just make it fantastic. An extremely flexible machine, a room able to suit your personal needs and up-to-date, these are the pressing prerogatives that push a new business dass in search of fulfillment and success.



Il carato indica la misura della purezza. Quantifica le parti di una lega su base 24/24eslml. Nel caso delle leghe d'oro, un carato equivale ad una parte su un totale di 24 parti. La massima purezza è dunque a 24 carati (24 parti d'oro su 24 totali) e si Indica con la sigla 24kt. Oro, diamanti, sono tra le cose più pregiose. che la natura ci offre. La nostra KT24 è il

nuovo glatello di Orion.

A carat indicates the measure of purity. It quantifies theparts of an alloy on a base of 24/24th. In the case of goldalloys, a carat corresponds to one part on a total of 24parts. The maximum purity is then with 24 carats (24 parts of it through the abbreviation 24kt. Gold, diamonds: they are among the most



TRILOGY

Trilogy è il risultato di grandi idee. progettuali e di eccellenti performance. La forma rivoluzionaria, delle linee diritte e morbide, valorizza il prodotto esposto profettandolo verso il cliente, ridefinendo il concetto di merchandising.

Trilogy is the result of great design ideas and excellent performance. The revolutionary shape, with straight and soft lines, valorize the product displayed projecting to the customer, redifining the concept of merchandsing.









Koreia Crevoluzione nelle prestazioni, nell'a

L'evoluzione: nelle prestazioni, nell'affidabilità, nel modo di esporre. Inotitre la bellezza delle forme racchinde una gamma di possibilità che risolve qualsiasi esigenza di spazio e di esposizione. Koreta è un sistema di prodotti ricco di forme e contenutt. Il design rigoroso ed elegante è sinonimo di funzionalità e la sua bellezza è hutra da esporre.

The evolution is in performance, reliability, product display. Moreover, the beauty of the forms includes a range of possibilities that can meet any need of space and exposure. Koreta is a system of products rich in forms and contents. The rigorous and elegant design is synorymous of functionality and its beauty is all to be exhibited.





Z ITALIANA

La risposta di Orion alla crescente domanda di affidabilità, versatilità e flessibilità nelle modalità di refrigerazione, il tutto mescolato a un inconfondibile designi Italiano.

Orion's answer to the high demand for durability, flexibility and full refrigeration needs, togheter with a unique italian design.



24 • re LA ROSSA

La sua principale innovazione è quella di essere una Professionale Compatta. Un'infinità di modelli e tutti i sistemi di conservazione: dal Sottozero, al caldo +70°, per esporre praticamente tutto dò che saprete preparare.

The main innovation lies in the fact that it is a Professional Compact system. A vast range of models and all types of conservation systems: from subzero cold to +70° hot, to display practically anything you can possibly prepare.









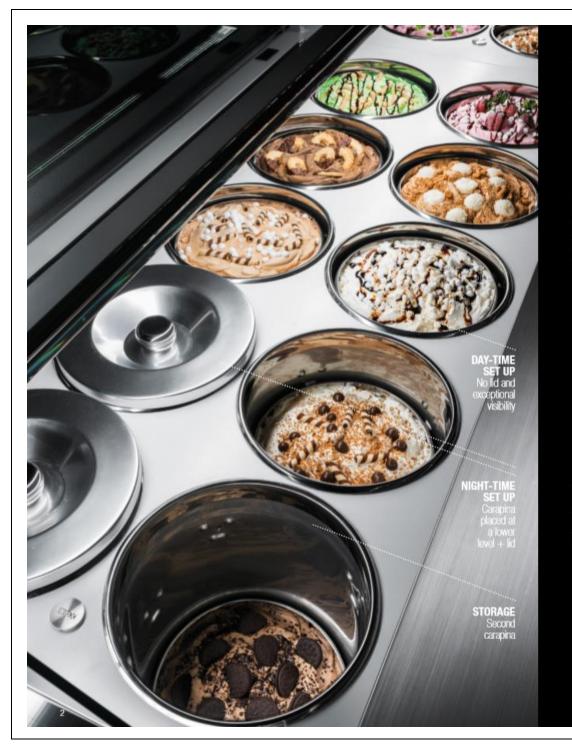










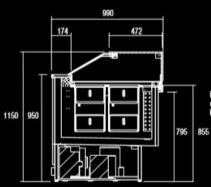


VISTA

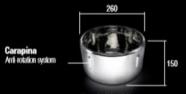


THE INNOVATION AT THE HIGHEST LEVEL OF VISIBILITY

VISTA is a **glycol pozzetti counter** and the gelato can be seen. It has a revolutionary design that enables a **great visibility of the gelato** which is showcased at the same level of the display deck, into large carapinas



Double level of carapinas: uppor level and storage 855



Capacity 7 Lt - 5 Kg

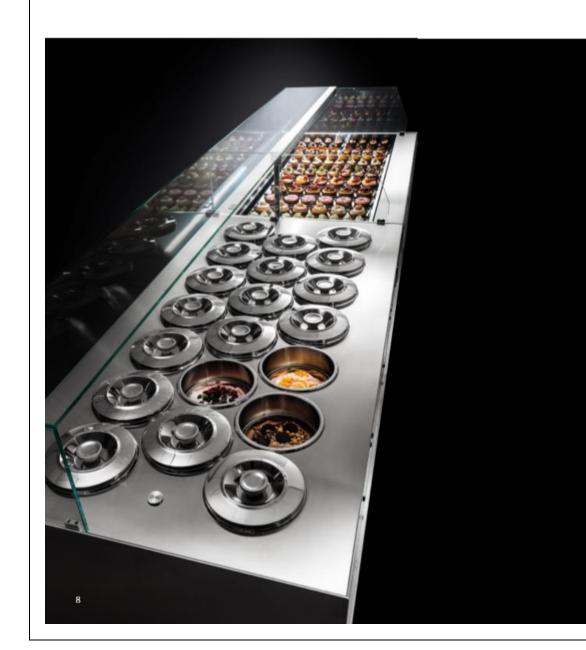
VISTA is the evolution of pozzetti counter transis to sinegy between the glycol lechnology, which grammers the best preservation of geloto, and the writifaled cooling system

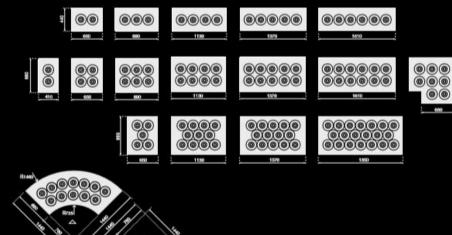


GLYCOL POZZETTI COUNTERS

BRX

THE WIDEST RANGE IN THE MARKET





THE GLYCOL POZZETTI COUNTERS ARE THE IDEAL SOLUTION TO MAINTAIN THE GELATO AT BEST BY SAVING ENERGY

BRX offers pozzetti counters from 2 up to 20 flavors, available both in linear and corner configurations, with and without storage; with one, two and even three rows of carapinas. They represent the best choice for the artisanal & traditional ice-cream parlours. The wide range of modules and the possibility of combining them with all other BRX products, make it possible to use the pozzetti even for bespoke projects and for any type of project requiring a gelato corner.

POZZETTI VINTAGE & VIVÍ MOBILE SOLUTIONS FOR QUALITY GELATO





Available both glycol and cooling ventilated. They contain the same high —quality technical features of BRX professional range of pozzetti counters.

Vintage & Vivi' represent the best solution to create corner gelato inside wine bar or restaurants, hotels, café-bars, pastry shops, events and caterings. Ideal for places with particular weather conditions such as outdoor bars & cafés, kiosks.







UNDER COUNTER FREEZERS 6.5

IT'S TIME TO MOVE TO A NEW STANDARD

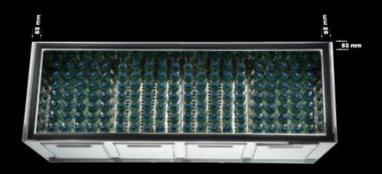
The quality of the materials used and the attention to details make BRX under counters a group of products that are not only highly functional with an unique design, they are also strong and capable of withstanding the test of time



- High-quality interior compartment:
 Shiny stainless steel aisi 304, nice and functional
- Rounded corners inside for easier cleaning
- Racks, shelves and other components in stainless steel

UNDER COUNTER FRIDGES 6.5

BRX



The under counter freezers & fridges are available in two heights (770 and 880mm) and two depths (670 and 770 mm) offering a great storage capacity and energy saving thanks to the higher insulation thickness

Why blast freeze your gelato...... Your ice cream comes out of the batch freezer machine soft, dense and offers excellent quality, but does it lose volume and softness after just a few hours in the display unit? Hiber's blast chilling (surface hardening in just a few minutes) causes the formation of microcrystals, which stabilise all the properties of the product for many hours and increase the possible height of the decorations. With the total deep freezing of tubs (down to -18°C core temperature in just a few hours; total hardening for storage purposes) and harder items (cakes for the display unit, mousses, cream-based pastries, frozen puddings, individual portions, ice cream cakes, etc.), preservation can even be extended to several days.



N° ice cream tubs Litres	Chiller model	Dimensions mm	Tub Dimensions mm	Chilling	Supply voltage Volt	Total power Watt *	Tub capacity
2 x Tub (5 LT.)	ABM 023 S	560x560x520h	360x165x120h	MISTO	AC 230 50 Hz	587	2
3 x Tub (5 LT.)	GDM 003 S	560x700x520h	360x165x120h	MISTO	AC 230 50 Hz	587	3
6 x Tub (5 LT.)	GDM 006 S	790×700×850h	360×165×120h	MISTO	AC 230 50 Hz	1200	6
Standard supply: I GX64 st	GCM 006 S tainless steel grid	790x700x850h	360x165x120h	MISTO	AC 230 50 Hz	1400	6
12 x Tub (5 LT.)	GCM 012 S	790x800x1320h	360x165x120h	MISTO	AC 230 50 Hz	2000	12
Standard supply: 3 GX64 st	tainless steel grids						
STANDARD SUPPLY heats	able temperature probe wer in Watts: -10°C/+55	*C					

Professional ice-cream



The range that answers every need

Amount of product to store on a daily basis, working method (express or deferred), service sizes, etc.: these are some of the c_riteria on which the choice of the model's power and size is based. Hilber's range of blast chiller-freezers makes it easy to pick the model that best suits __your actual needs, from the small 2-ice cream tub to the big 21-ice cream tub version.

N° ice cream tubs Chiller model		Dimensions mm	Tub Dimensions mm	Chilling	Supply voltage Volt	Total power Watt *	Tub capacity
15 x Tub (5 LT)	GCM 015 S	790x800x1800h	360x165x120h	MIXED	3N AC 400 50 Hz	3500	15
Standard supply: 4 GX64 s	stainless steel grids						
21 x Tub (5 LT)	GDM 021 S	790x800x1950h	360x165x120h	MIXED	3N AC 400 50 Hz	3500	21
	GCM 021 S	790x800x1950h	360x165x120h	MIXED	3N AC 400 50 Hz	5250	21
Standard supply: 6 GX64 s	stainless steel grids						
30 x Tub (5 LT)	GCM 030 S	1100x1030x1800h	360x165x120h	MIXED	3N AC 400 50 Hz	6120	30
Standard supply: 10 GX64	stainless steel grids						

STANDARD SUPPLY heatable temperature probe

* Maximum electrical power in Watts: -10°C/+55 °C.

Confectionery / Bakery / Ice cream storage systems

The delicacy of cakes, the fragrance of buns, the creaminess of ice-cream.

To keep the quality of these products after chilling it is necessary that you entrust them to an optimal preservation. Hiber modular professional chillers - that can be combined to match any need - are equipped with an innovative "intelligent" ventilation system that evenly distributes the air on every tray, thus avoiding food dehydration, oxidation or aesthetic alterations.

The Hiber technology makes use of an exclusive relative humidity control in compartment (from 40% to 90% in chillers for fresh artisan confectionery, up to 40-45% in chillers used for chocolate): guarantees that perfume, taste and softness of products that are blast chilled are perfectly conserved over time.

This way you can enjoy preparing your creations in advance. Desserts, pralines, semi-prepared products, bread and ice-cream: ready when you want, delicious as just prepared.

Ice-cream refrigeration.



BASIC / SUPERIOR

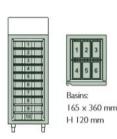


Thanks to the powerful chilling capacity Hiber chillers are ideal for maintaining ice-cream in its perfect Available in the SUPERIOR range, they have a large storage cell, 98 5 lt ice-cream tubs or 60 8 It ice-cream tubs. with compensation valve, monobloc unit, and an automatic hot gas defrosting device with water dissipation of condensate without the need for electric energy. Supplied with ergonomic full-door handles that are manufactured with support grids and/or shelves and uprights in stainless steel.





Thanks to the powerful chilling capacity Hiber refrigerated cabinets are ideal for maintaining ice-cream in its ideal state. Available in the SUPERIOR range, they are equipped with a large storage capacity cold store thanks to the monobloc group and designed with rounded corners and an automatic electronic defrosting system. Supplied with ergonomic full-door handles, they are manufactured entirely out of stainless steel, with grill supports and uprights in chrome-plated steel.

















Scaiola are Italy's leading brand of food display cabinets and buffet cabinets for your shop or restaurant. These temperature controlled units keep your produce in perfect condition ensuring that your customers only receive the freshest offerings every time. Each has its own unique size, shape & lighting for the optimum display of your products.



Call CREW for all your gelato, soft serve and ice cream equipment and consumable supplies.

We carry stocks of Sanitiser, lube, Gelato trays, moulds etc. and spare parts for your equipment which we deliver Australia wide promptly.

Please contact our professional, friendly sales team who can assist with any needs you may have 1800 686086 or info@crewaustrlaia.net.au







