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COMPANY WHO WE ARE

MELFORM, leader in the field of systems for the controlled temperature transport, is an Italian company, specialized in the study, engineering and production of insulated and refrigerated containers for logistics and a wide range of trays and tableware accessories for Foodservice.

MELFORM boasts a highly qualified R&D Department able to study custom solutions for specific needs of handling, storage and delivery.

MELFORM has always been synonymous of safety and quality: our containers, known worldwide, comply with current regulations: they are NF certified, safe to work in a HACCP environment and ATP certificate for the transport of perishable products.





Thanks to the experience and the advanced technology of Bonetto Group, the engineering area has been improved, consolidating its know-how in rotational and compression molding.

MELFORM - Bonetto Group represents a reliable partner where temperature is the essential requirement for the QUALITY of the products.



- EXPERIENCE On the market for over fifty years, Melform is leader in the cold chain solutions and temperature control systems.

 MELFORM Bonetto Group represents a reliable partner where temperature is the essential requirement for the QUALITY of the products.
- TECHNOLOGY Produced with the rotational moulding technology, our containers are made of polyethylene suitable to food contact and insulated with polyurethane foam without CFC and HCFC. With a special attention to details, our products are individually tested and carefully checked by the quality department before being placed on the market.
- KNOW-HOW MELFORM adopts Business Management Systems which cater to the requirements of international standards.
 - Business Management Systems
 UNI EN ISO 9001:2015 Quality Management Systems
 - NF par AFNOR certification
 - ATP certification for transport of perishable goods.

WHY MELFORM

CUSTOM MADE

The production flexibility and know-how of our technical staff allows us to create and customize products based on customer needs.

HACCP COMPLIANT

Melform isothermal containers, made with rotational molding technology and compliant with HACCP regulations, allow the products to be kept at the correct temperature, limiting the risk of uncontrolled growth of bacteria.

ATP CERTIFICATION

Sturdy and resistant, they are suitable for the transport of perishable products by road as they are ATP certified for the transport of fresh or frozen products. They guarantee cold chain from the logistics base to the end user for a service in total safety.

ECO FRIENDLY

The circular economy of our containers: A concrete gesture for our planet.

CIRCULAR: structure in recyclable plastic material ECONOMIC: reusable for different operative cycles

SUSTAINABLE/RESPONSIBLE: at the end of the operative life, it can be disposed of,

giving life to new product

OVERVIEW WHO TRUST US



















WHAT WE DO FOOD SERVICE DIVISION

MELFORM produces a wide range of PROFESSIONAL TRAYS, INSULATED CONTAINERS and TABLEWARE ACCESSORIES for hotels, catering and food service companies.

HIGHLY RELIABLE sturdy and durable work tools SAFE AND COMPLIANT with regulations ECOFRIENDLY

Our staff is ready to offer a complete service, including a widespread after-sales support service to its customers.

EFFECTIVE SOLUTIONS

ADDED VALUE IN THE WORK CYCLE

CUSTOM MADE PRODUCTS













OUR ANSWERS:

How to deliver meals at the correct temperature How to comply with the standard regulations How to preserve product quality How to solve the logistics in an industrial kitchen



SERVICE TRAYS

- Polyester
- Laminate
- Polypropylene & polystyrene
- Non-slip

business.

- ABS

HIGHLY RELIABLE

Sturdy and durable work tools.
Over 50 models of shapes, materials and finishes to offer the customer the optimal solution for his

SAFETY AND HACCP COMPLIANT:

Melform trays are easy to wash and disinfect, they do not release harmful substances on contact with foods.

CUSTOMISATION

INTRODUCE YOUR COMPANY IN A UNIQUE WAY



INSULATED CONTAINERS

A complete line of insulated and refrigerated containers for the delivery of hot, fresh and frozen products.

Manufactured using rotational moulding technology our containers are free of sharp edges, joints and welds.

Their shape and design allow an easy disinfection and grant a very low thermal dispersion.



POLYCARBONATE

CONVENIENT & FUNCTIONAL

MELFORM polycarbonate GN pans and tableware accessories are shock resistant and shatterproof to ensure maximum safety for service personnel.

SAFE & COMPLIANT

Our polycarbonate is designed to be easily cleaned and disinfected to grant an absolute hygienic protection of the product.

HIGH PERFORMING

Temperature range allowed: from -40°C to +120°C



INSULATED TRAYS

Monotherm insulated trays allow to transport meals consisting of three or four courses at differentiated temperatures (hot or cold) inside the same container.

SAFETY AND HACCP COMPLIANT:

Our lunch boxes protect the health and safety of the transported meals and avoid the risk of bacterial proliferation. They allow to operate in accordance with the HACCP regulations.

- Cold / hot chain maintenance
- Maximum flexibility
- Multi temperature meal
- Food quality
- Safety and rules compliance

LOGISTICS DIVISION

ATP certified, MELFORM insulated and refrigerated containers are available in a wide range of versions and accessories.

Our containers can be customized in color, shape and size to meet all customer needs. This represents the strenght of a brand that wants to attend the consumer towards the optimal choice.



TECHNOLOGY AND RAW MATERIALS

Produced with the rotational moulding technology, our containers are made of polyethylene suitable to food contact and insulated with polyurethane foam without CFC and HCFC.

UNBROKEN COLD CHAIN

MELFORM containers are equipped with RFID systems and USB DATA LOGGERS for tracking and tracing deliveries.

SAFETY AND QUALITY PROTECTION

MELFORM insulated boxes allow to carry different types of products at different temperatures preventing the risks of uncontrolled bacterial proliferation.





DELIVERIES ANYWHERE ANYTIME



Cargo Line High capacity insulated containers.

Cargo insulated containers allow to easily manage the distribution of perishable products without cold chain interruption. Transporting at the right temperature means preserving the safety and quality of the products and preventing risks of uncontrolled bacterial proliferation. Furthermore, the use of MELFORM eutectic plates allow

to further prolong temperature maintenance of the products during transport.



Koala Line Portable & mobile refrigerators.

Particularly studied for the storage and transport of products and/or thermosensitive and thermolabile materials for which an accurate temperature control

is needed. - Temperature range: -30°C +40°C

- ATP certification
- Double power supply
- Accuracy & reliability



Drlcy Line

Insulated containers for handling, storage and delivery of dry ice.

Three different sizes and capacities to meet the needs of transporters.

- MELFORM patented construction technology
- Smooth bottom and drainage system
- Perfectly stackable
- Fully recyclable









Koala Green Line

SELF POWERED REFRIGERATED CONTAINERS

The issue of environmental protection has always been our priority. Our range of battery powered

refrigerated containers is expanding with new models and capacities.

The advantages:

- autonomous solution: no need to connect to the vehicle's electrical system
- no installation costs
- saving of Co2 emissions
- reduction of transport costs and fuel consumption

These are just some of the advantages of choosing a self-powered mobile refrigerator.





FOODSERVICE EQUIPMENT





Food and beverages delivery containers at controlled temperature

THERMAX



Melform insulated containers allow you to organize the transport of hot, cold and frozen products, maintaining the correct temperature, limit the risks of uncontrolled bacterial proliferation and protect the organoleptic properties of food.

Time savings and maintenance of food quality represent the real added value for professional catering companies. Our containers are produced with the rotational molding technology: the body and the door have a monolithic structure (without edges, joints and welds); they are made in polyethylene suitable for food contact and insulated with CFC and HCFC-free polyurethane foam.

- Temperature under control
- Technology and isothermal quality
- Food quality
- Added value for foodservice
- Stackable
- Dishwasher safe



CAPACITY: 4,3 L

Container for beverages QC 5 NF



Indicated for beverage transport and distribution.

Recessed tap

Stainless steel catches

CAPACITY (L)	COLOUR	WEIGHT (KG)	EXT. DIM. (MM)	CODE
4,3	grey/blue melange	5	245x350x395H	QC050011
4,3	blue	5	245x350x395H	QC050001
4,3	red	5	245x350x395H	QC050007



DEDICATED ACCESSORIES:

ARTICLE Long shank kit **RRI175** Plug kit RRI018

CAPACITY: 10 L

Container for beverages QC 10

Maximum flexibility of use

Recessed tap

Stainless steel catches

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CAPACITY (L)	COLOUR	WEIGHT (KG)	EXT. DIM. (MM)	CODE
10	grey/blue melange	6,2	240x430x430H	QC100011
10	blue	6,2	240x430x430H	QC100001
10	red	6,2	240x430x430H	QC100007



DEDICATED ACCESSORIES:

ARTICLE	CODE
Long shank kit	RRI175
Plug kit	RRI018

CAPACITY: 19 L

Container for beverages QC 20

Perfect for large users

Recessed tap

Stainless steel catches

CAPACITY (L)	COLOUR	WEIGHT (KG)	EXT. DIM. (MM)	CODE
19	grey/blue melange	7,6	295x465x460H	QC200011
19	blue	7,6	295x465x460H	QC200001
19	red	7,6	295x465x460H	QC200007

DEDICATED ACCESSORIES:

ARTICLE	CODE
Long shank kit	RRI175
Plug kit	RRI018







To house cups and bowls of any size.



Plug kit

To be used as an alternative to the tap to transport sauces, soups etc.

CAPACITY: 10 L

Container for beverages Q-Xtra

Recommended for the distribution of drinks during buffet breakfasts and receptions.

Recessed tap
Stainless steel grip handles

Stainless steel grip handles					
Shockproof ca	itches				
CAPACITY		w			



CAPACITY (L)	COLOUR	WEIGHT (KG)	EXT. DIM. (MM)	CODE
10	grey/blue melange	5,4	265x450x453H	QA100001

DEDICATED ACCESSORIES:

ARTICLE CODE
Plug kit RRI018



Container for beverages 25

Robust and indestructible, with 25 litres capacity, it is suitable for military and civil protection purposes.

Recessed tap Grip handles Stainless steel catches Sealable catches

CAPACITY (L)	COLOUR	WEIGHT (KG)	EXT. DIM. (MM)	CODE
25	blue	8,5	310x455x588H	QC250001
25	red	8,5	310x455x588H	QC250007
25	military green	8,5	310x455x588H	QC250013

DEDICATED ACCESSORIES:

ARTICLE CODE
Plug kit RRI091

CAPACITY: 13 L

Container for liquids EY 13

Recommended for transporting and serving sauces and soups.

Available on request, inner container made of polyethylene or stainless steel.

Compatible with the use of GN 1/3 h 200 pans

Stainless steel catches

CAPACITY (L)	COLOUR	WEIGHT (KG)	EXT. DIM. (MM)	CODE
13,75	grey/blue melange	5	240x430x375H	EY130006
13,75	blue	5	240x430x375H	EY130001
13,75	red	5	240x430x375H	EY130004



DEDICATED ACCESSORIES:

ARTICLE	COLOUR	CODE	CAPACITY (L)
Inner container			
GN 1/3 H200 + lid	white	3850	10
Stainless steel			
inner container GN 1/3 H200 + sealed lid	stainless steel	AT4126A + AT4727A	8.2





CAPACITY: 30,5 L

Isothermal container AF6 GN 1/2

6 RUNNERS

Compact and easy to handle, indicated for transporting small quantities of food in GN1/2 pans and trays.

Designed for use with eutectic plates

Stainless steel catches

Extractable grip handles

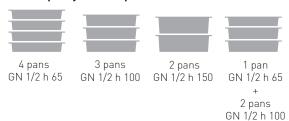
Adjustable relief valve

Easy removable gasket

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
30,5	grey/blue melange	7,5	EXT. 410x360x440H INT. 330x275x340H	AF060006
30,5	blue	7,5	EXT. 410x360x440H INT. 330x275x340H	AF060001
30,5	red	7,5	EXT. 410x360x440H INT. 330x275x340H	AF060004



Load capacity with GN pans



CAPACITY: 63 L

Isothermal container AF7 NF GN 1/1



7 RUNNERS

Perfect for the simultaneous transport of GN pans and trays of different heights.

Designed to house eutectic plates Designed to use with active door

Stainless steel catches

Extractable grip handles

Adjustable relief valve

Removable gasket

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
63	grey/blue melange	11	EXT. 440x640x480H INT. 325x540x360H	AF070006
63	blue	11	EXT. 440x640x480H INT. 325x540x360H	AF070001
63	red	11	EXT. 440x640x480H INT. 325x540x360H	AF070004

Load capacity with GN pans







GN h 65 2 pans GN h 100



GN h 100 1 pan GN h 200







CAPACITY: 68 L

Isothermal container AF8 GN 1/1

8 RUNNERS

Recommended for carrying GN pans and trays of equal height.

Designed for use with eutectic plates Stainless steel catches Extractable grip handles Adjustable relief valve Easy removable gasket

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
68	grey/blue melange	11	EXT. 440x640x480H INT. 325x540x380H	AF080006
68	blue	11	EXT. 440x640x480H INT. 325x540x380H	AF080001
68	red	11	EXT. 440x640x480H INT. 325x540x380H	AF080004





Load capacity with GN pans



4 pans GN h 65 G



2 pans GN h 150

1 pan

1 pan 1 pan GN h 100 + + + 2 pans 1 pan GN h 200 GN h 200

1 plate GN + 1 pan GN h 65

1 pan GN h 200

DEDICATED ACCESSORIES:

ARTICLE	MATERIAL	CODE	DIM. EST. (MM)	WEIGHT (KG)
Smartdolly chrome handle	polyethylene	MAXI0019	525x750x965H	9,5
Smartdolly stainless steel handle	polyethylene	MAXI0018	525x750x965H	9,5
Smartdolly without handle	nolvethylene	ΜΔΧΙ9ΠΠ7	525×750×210H	7 1



CAPACITY: 90 L

Isothermal container AF12 NF GN 1/1



High capacity container with large capacity, compact and easy to handle.

Designed for use with eutectic plates Designed for use with active door Catches in shockproof material Stackable Stainless steel grip handles Built in label holder Adjustable relief valve Easy removable gasket





CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
90	grey/blue melange	16,5	EXT. 440x665x650H INT. 330x533x515H	AF12H006
90	blue	16,5	EXT. 440x665x650H INT. 330x533x515H	AF12H004
90	red	16,5	EXT. 440x665x650H INT. 330x533x515H	AF12H005



Load capacity with GN pans





GN h 100





1 plate GN 2 pans GN h 200

3 pans GN h 150

6 pans GN h 65

DEDICATED ACCESSORIES:

ARTICLE Trolley AF 12 Single interlocking kit (2pcs.) GN1/1 grid

MATERIAL polyethylene stainless steel stainless steel

CODE THS20009 RRI137 AEA020

EXT. DIM. (MM) 505x685x205H 530x325xh12H

WEIGHT (KG) 6,4 kg 0,6 kg

1,3 kg







CAPACITY: 48 L

Isothermal container AL 200 GN 1/1

1 RUNNER

Equipped with a wide side opening to facilitate GN pans loading .

Suitable for 18x18 disposable trays.

Built-in runner for eutectic plate.

Clatches in shockproof material

Extractable grip handles

Adjustable relief valve

Easy removable gasket

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
48	grey/blue melange	10	EXT. 460x640x380H INT. 330x545x245H	AL200007
48	blue	10	EXT. 460x640x380H INT. 330x545x245H	AL200001
48	red	10	EXT. 460x640x380H INT. 330x545x245H	AL200004



Load capacity with GN pans





1 plate GN 2 pans

GN h100

1 pan GN h200





CAPACITY: 63 L

Isothermal container AL 300 GN 1/1

High capacity: it is suitable to transport two stacked GN1/1 pans h150. The side opening facilitates loading operations.

Stainless steel catches Extractable grip handles Adjustable relief valve Removable gasket

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
63	grey/blue melange	12	EXT. 440x640x480H INT. 330x535x350H	AL300006

Load capacity with GN pans





1 plate GN 2 pans GN h150





CAPACITY: 39 L

Isothermal container GN 1/1 NF GN 1/1

Flexible and functional: the perfect solution for transporting GN pans h=200 and submultiples

Stainless steel catches Extractable grip handles Adjustable relief valve

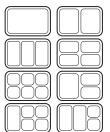
Removable gasket

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
39	grey/blue melange	7,4	EXT. 415x660x300H INT. 330x535x205H	GN110006
39	blue	7,4	EXT. 415x660x300H INT. 330x535x205H	GN110001

7,4

39 red

Load capacity with GN pans





GN110004

EXT. 415x660x300H

INT. 330x535x205H



CAPACITY: 49 L

Isothermal container GN 18/18 NF GN 1/1



A perfect combination: one eutectic plate + one GN pan H 200 or six 4.75 litres ice cream pans.

Suitable for transporting 18x18 disposable foils.

Catches made of shockproof material

Extractable grip handles

Designed to house eutectic plates

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
49	grey/blue melange	9,5	EXT. 460x640x380H INT. 365x545x245H	GN180006

Load capacity with GN pans



1 plate GN 1 pan GN h200



ice cream pans



72 disposable 18x18 h 2cm or 48 disposable 18x18 h 3cm



CAPACITY: 17 L

Isothermal container AP100 GN 1/1

Specially designed to house GN pans h 100 mm and submultiples. Available stainless steel adapter for housing GN1/4 & GN1/6 pans

Closures made of shockproof material

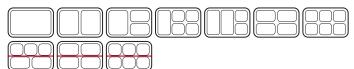
Extractable grip handles

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
17	grey/blue melange	5,3	EXT. 410x610x200H INT. 310x510x110H	AP100006
17	blue	5,3	EXT. 410x610x200H INT. 310x510x110H	AP100001
17	red	5,3	EXT. 410x610x200H INT. 310x510x110H	AP100004





Load capacity with GN pans



DEDICATED ACCESSORIES:

ARTICLE Adapter for GN1/4 and GN1/6 l=530 H COLOUR stainless steel CODE **ABA005**

CAPACITY: 24,5 L

Isothermal container AP150

GN 1/1

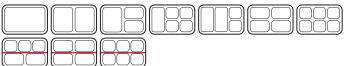
Specially designed to house GN pans h 150 mm and submultiples A perfect combination of capacity and flexibility.

Available stainless steel adapter for GN1/4 and GN1/6 pans Catches in shockproof material Extractable grip handles

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
24,5	grey/blue melange	6,1	EXT. 410x610x250H INT. 310x510x160H	AP150006
24,5	blue	6,1	EXT. 410x610x250H INT. 310x510x160H	AP150001
24,5	red	6,1	EXT. 410x610x250H INT. 310x510x160H	AP150004









ARTICLE CODE Adapter for GN1/4 stainless steel ABA005 and GN1/6 l=530 mm



CAPACITY: 31 L

Isothermal container AP200 NF GN 1/1



AP200004

Specially designed to house **GN pans h 200 mm** and submultiples. High capacity container, easy to handle

Available stainless steel adapter for GN1/3, GN1/4 & GN 1/6 pans Catches in shockproof material Extractable grip handles

CAPACITY

(L) 31

31

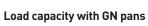
31

p handles					
COLOUR	WEIGHT (KG)	DIM. (MM)	CODE		
grey/blue melange	6,8	EXT. 410x610x300H INT. 310x510x210H	AP200006		
blue	6,8	EXT. 410x610x300H INT. 310x510x210H	AP200001		

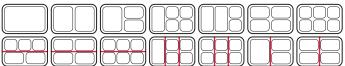
EXT. 410x610x300H

INT. 310x510x210H





red



DEDICATED ACCESSORIES:

ARTICLE

CODE

Adapter l=530 for GN1/4 and GN1/6 Adapter l=325 for GN 1/3,

ABA005

GN1/4 and GN1/6

ABA001





Recommended for handling AF and GN models.

Lightweight and easy to maneuver, thanks to the practical handle. It allows to easily move three stacked containers.

Large capacity: can carry up to 150Kg.

Structure in polyethylene.

CAPACITY (L)	COLOUR	DLOUR WEIGHT DIM. (KG) (MM)		CODE
-	grey/blue melange chrome handle	9,4	EXT. 525x750x965H	MAXI0012
-	grey/blue melange stainless steel handle	9,4	EXT. 525x750x965H	MAXI0011
-	grey/blue melange without handle	7	EXT. 525x750x210H	MAXI9002





Smartdolly

Recommended for Thermax AF7 and AF8 containers.

Large capacity: it can carry up to 150Kg.

Polyethylene body.

Stable, high performance, suited to your needs.

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
-	grey/blue melange chrome handle	9,5	EXT. 525x750x965H	MAXI0019
-	grey/blue melange stainless steel handle	9,5	EXT. 525x750x965H	MAXI0018
-	grey/blue melange without handle	7,1	EXT. 525x750x210H	MAXI9007







CAPACITY: 140 L

Isothermal container AF 140 ATP

FRONT OPENING

- The insulation provided by the thickness of the walls ensures a higher temperature retention
- **Perfectly stackable** and easy to handle.



CAPACITY (L)	MODEL	WEIGHT (KG)	DIM. EXT. (MM)	DIM. INT. (MM)	CODE
140	without EP runners	31	620x820x710H	415x620x515H	A1400001
140	with EP runners	31,5	620x820x710H	415x620x495H	A1400002









DEDICATED ACCESSORIES:

ARTICLE	WEIGHT (KG)	DIMENSIONS (MM)	CODE
Locking kit	1,2	-	RRI137
Trolley – Galvanized steel	12	630x830x175H	AIB004
Grid – Stainless steel	2	450x620x12H	AEA030

CAPACITY: 148 L

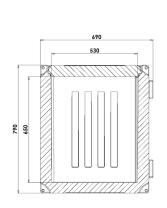
Isothermal container AF 150V ATP

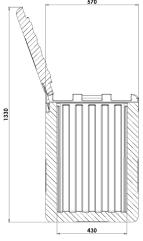
TOP OPENING

- The right solution for transporting bulk goods.
- Designed to house eutectic plates GN 1/1.

CAPACITY (L)	MODEL	WEIGHT (KG)	DIM. EXT. (MM)	DIM. INT. (MM)	CODE
148	without EP runners	25	690x570x790H	530x430x650H	A1500011
148	with EP runners	26,5	690x570x790H	530x430x650H	A1509059











DEDICATED ACCESSORIES:

ARTICLE

Trolley – Galvanized steel

WEIGHT (KG)

DIMENSIONS (MM)

670x575x235H

AIB002



CAPACITY: 150 L

Isothermal container AF150 ATP GN 1/1





FRONT OPENING

- Great flexibility: thanks to brackets and runners system, it is possible to transport

GN pans, EN trays, and 600 x 400 mm pans for pastries.

- Perfectly stackable







CAPACITY (L)	MODEL	WEIGHT (KG)	DIM. EXT. (MM)	DIM. INT. (MM)	CODE
148	without EP runners	25	570x790x690H	430x650x530H	A1500012
148	with EP runners	25,5	570x790x690H	430x650x490H	A1509022

DEDICATED ACCESSORIES:

ARTICLE	WEIGHT (KG)	DIMENSIONS (MM)	CODE
Set of bracket for runners- Stainless steel	2,5	-	ABA250
Pair of runners – Stainless steel	1,2	=	ABA302
Grid GN1/1 – Stainless steel	1,3	530X325X12H	AEA020
Self-supporting greed – Stainless steel	3	430x630x262H	AEA012
Locking kit	1,2	-	RRI139
Trolley in Polyethylene	7	625X845X210H	THS30006

LOAD CAPACITY WITH GN PANS:

Load capacity of GN pans with set of brackets (n°1 ABA250)

+ runners and eutectic plate on 1st shelf.



5 pans GN h65 with 6 ABA302



GN h 65 2 pans GN h 100 with n.5 ABA302 with 4 ABA302







with 4 ABA302





GN h 65 1 pan GN h 150 with 5 ABA302

Without eutectic plate.



6 pans GN h 65 with 6 ABA302



GN h 65 3 pans GN h 100 with 4 ABA302



1 pan GN h 100 GN h 65 2 pans 2 pans GN h 150 GN h 100 with 3 ABA302 with 4 ABA302







GN h 65 1 pan

GN h 150 1 pan GN h 200

with 3 ABA302



3 pans GN h 65 1 pan GN h 200

with 4 ABA302







CAPACITY: 68 L

Isothermal container MAILLON ATP

MULTI TEMPERATURE DELIVERIES LAST MILE OPERATIONS

- Multitemperature transport:
 It can carry fresh, frozen and ambient goods
 at the same time thanks to its eutectic plates
 and and the isothermal separator.
- Ideal for urban logistics.



CAPACITY (L)	MODEL	WEIGHT (KG)	DIM. EXT. (MM)	DIM. INT. (MM)	CODE
68	grey/blue melange	13	850x450x390H	750x330x270H	MAIL0006



DEDICATED ACCESSORIES:

ARTICLE	WEIGHT (KG)	DIMENSIONS (MM)	CODE
Chilled plate	2,9	360X270X39H	PEML0001
Extra chilled plate	2,9	360X270X39H	PEML9001
Frozen plate	2,9	360X270X39H	PEML0002
Extra-frozen plate	2,9	360X270X39H	PEML9008
Isothermal separator	0,9	360X270X39H	PEML0006
Galvanised trolley	1,1	castors dia. 100	AIB001





CAPACITY: 500 L

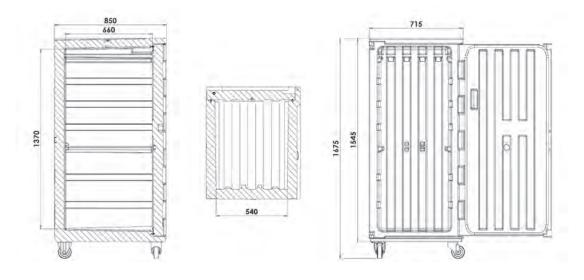
Cargo 500 Catering ATP GN 1/1

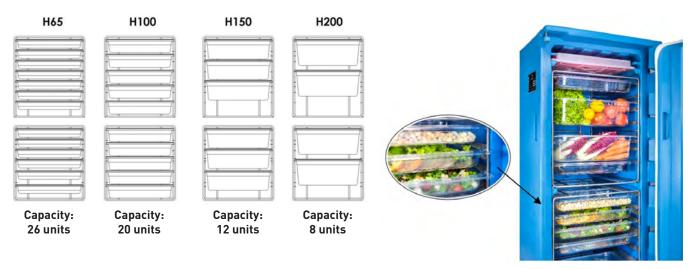
HIGH FLEXIBILITY AND QUALITY PROTECTION

- Ideal for catering and banqueting companies.
- Total respect of the cold chain at all stages of transport.
 - It can hold up to 26 units of GN pans or GN trays.
- Dimensions suitable for transport on **commercial vehicles**.



CAPACITY (L)	MODEL	COLOR	WEIGHT (KG)	DIM. EXT. (MM)	DIM. INT. (MM)	CODE
500	CARGO 500 CATERING with castors and GN adaptors	light blue	108	715x850x1675H	540x660x1370H	05000086
	Label holder	transparent		173x200H	148x210H -A5-	AMC101
	9 guides lower GN adaptors	stainless steel	9	555x650x585H		AAA054
	9 guides upper GN adaptors	stainless steel	9	555x650x685H		AAA055





CAPACITY: 900 L

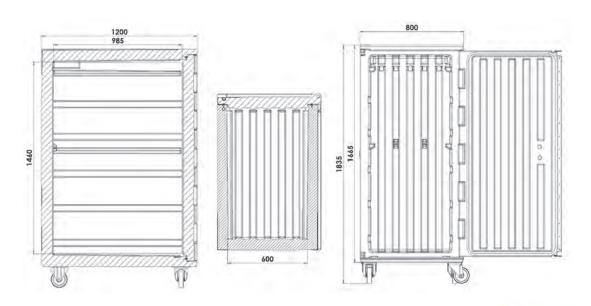
Cargo 900 Catering ATP GN 1/1

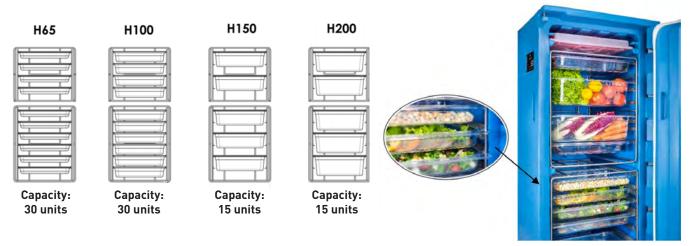
ISOTHERMAL CONTAINER FOR MEALS DELIVERY AT CONTROLLED TEMPERATURE

- External dimensions EUROPALLET (80x120 cm): it optimises the exploitation of the loading area of the vehicle.
- Particularly robust thanks to **stainless steel reinforcements.**
- It can hold up to 30 units of GN pans or GN trays.



CAPACITY (L)	MODEL	COLOR	WEIGHT (KG)	DIM. EXT. (MM)	DIM. INT. (MM)	CODE
900	CARGO 900 CATERING with castors and GN adaptors	light blue	145	800x1200x1835H	600x985x1460H	09000082
	Label holder	transparent		173x200H	148x210H -A5-	AMC101
	6 guides lower GN adaptors	stainless steel	18	625x970x770H		AAA035
	4 guides upper GN adaptors	stainless steel	15,4	625x970x545H		AAA036







Melform eutectic plates

Melform thermal accumulators, thanks to their excellent eutectic properties, maintain the food at optimal storage temperature.

They act as thermal energy accumulators, which is released during delivery, extending the temperature retention time.

Particularly suitable in the case of partial loadings.

They correctly operate in HACCP environment.



Easy to use:

- Dip hot plate in water at the temperature of 80°C for 50 minutes;

Non-toxic liquid: high safety even in case of accidental contact with food.

- the **chilled plate** is to be frozen at least **-10°C**;
- the extra chilled plate is to be frozen at least 20°C;
- the frozen/extra frozen plates are to be frozen at least -30°C.

GN 1/3 EUTECTIC PLATES FOR AF6

MODEL	ТЕМР.	COLOUR	CODE	DIM. AXBXH	WEIGHT	THERMAL ENERGY	
GN 1/3 chilled plate	+3°C	white with green cap	AGA003	176x325x30 mm	1,3 kg	105 Wh	
GN 1/3 frozen plate	-21°C	white with yellow cap	AGB003	176x325x30 mm	1,6 kg	95 Wh	

EUTECTIC PLATES FOR AP CONTAINERS

MODEL	ТЕМР.	COLOUR	CODE	DIM. AXBXH	WEIGHT	THERMAL ENERGY	
Chilled plate	+3°C	white	AGA004	210x375x20 mm	1,5 kg	115 Wh	
Frozen plate	-21°C	white with red cap	AGB004	210x375x20 mm	1,5 kg	94 Wh	

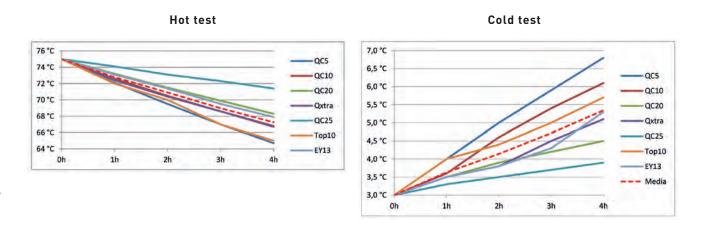


GN 1/1 EUTECTIC PLATES FOR AF MODELS (AF6 EXCLUDED), AF150, AL, GN

MODEL	ТЕМР.	COLOUR	CODE	DIM. AXBXH	WEIGHT	THERMAL ENERGY	
GN 1/1 hot plate	-	red	PEGS0003	530x325x30 mm	3 kg	112 Wh	
GN 1/1 chilled plate	+3°C	pink	PEGS0001	530x325x30 mm	4 kg	240 Wh	
GN 1/1 extra-chilled plate	-12°C	sand	PEGS9001	530x325x30 mm	4 kg	205 Wh	
GN 1/1 frozen plate	-21°C	blue	PEGS0002	530x325x30 mm	4 kg	80 Wh	
GN 1/1 extra-frozen plate	-21°C	green	PEGS9008	530x325x30 mm	4 kg	175 Wh	

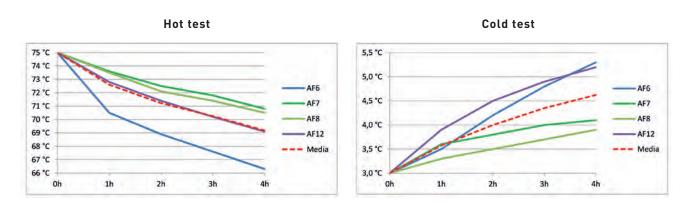
BEVERAGE CONTAINERS - QC

Thermal performances with ambient temperature of 25°C and liquid content equal to 70% of the useful volume.



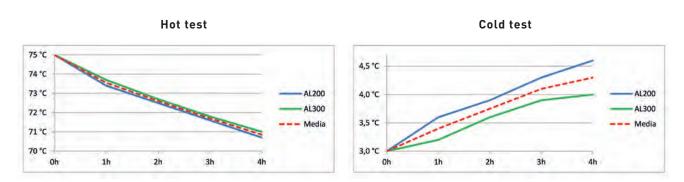
THERMAX ISOTHERMAL CONTAINERS FOR MEAL TRANSPORT - FRONT OPENING - AF

Thermal performance with ambient temperature of 25°C and liquid content equal to 50% of the useful volume.



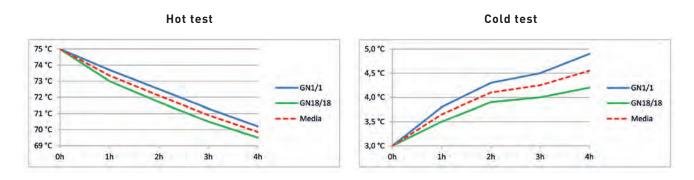
THERMAX ISOTHERMAL CONTAINERS FOR MEAL TRANSPORT - SIDE OPENING - AL

Thermal performance with ambient temperature of 25°C and liquid content equal to 50% of the useful volume.



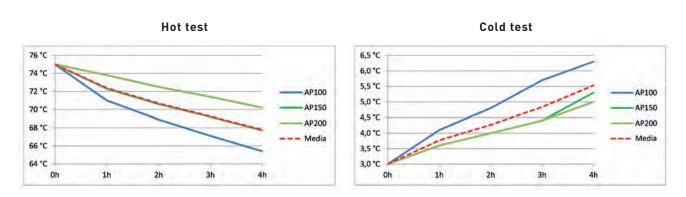
ISOTHERMAL CONTAINERS FOR MEAL TRANSPORT - TOP OPENING - GN

Thermal performances with ambient temperature of 25°C and liquid content equal to 50% of the useful volume.



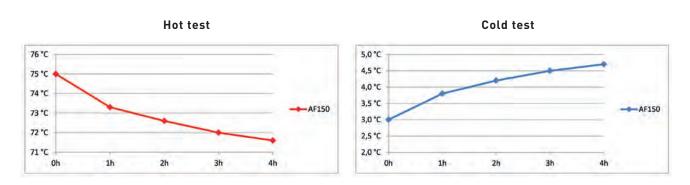
ISOTHERMAL CONTAINERS FOR MEAL TRANSPORT - TOP OPENING FOR SERVICE - AP

Thermal performance with ambient temperature of 25°C and liquid content equal to 50% of the useful volume.



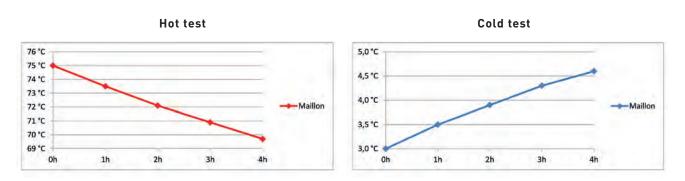
ISOTHERMAL CONTAINERS FOR FOOD DELIVERY - AF150 -

Thermal performance with ambient temperature of 25°C and liquid content equal to 50% of the useful volume.



ISOTHERMAL CONTAINERS FOR MULTI-TEMPERATURE TRANSPORT - MAILLON -

Thermal performance with ambient temperature of 25°C and liquid content equal to 50% of the useful volume.







Active doors for hot food deliveries

ACTIVE



Active doors are hot activation systems that allow to extend the temperature maintenance inside the containers. They are designed to uniformly and progressively distribute the heat inside the containers: this prevents local overheating phenomena, overcooking or dehydration of foods and preserves nutritional properties.

Active doors are equipped with a heating unit which can be plug to standard main power 230VAC and 12VDC thanks to the inverter device.

Available in two versions: analogue and with programmable digital thermostat.

- Quality protection
- Easy to use
- Low energy consumption



Electrically powered activation systems for isothermal containers

Available in two versions:

- digital with thermostat, which allows to program the ambient temperature inside the container and monitor it throughout the transport period;
- analogue with preset temperature of 75°C.

The **stainless steel internal protection** is designed to ensure the insulation of the heating unit from humidity and from accidental contact with liquid food transported and ensures an **excellent resistance to shock and high temperatures**.

The door and the heating group are easily removable without the use of tools. It can be plug to the standard main power (230VAC).

The inverter device, available on request, connects the active doors to the cigarette lighter socket of vehicles (12 VDC) and ensures power supply even during transport.

Active door for AF7 container

DOOR 230V - DIGITAL VERSION

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. EXT. (MM)	CODE
-	red	3,9	440x110x395H	3B3H0016

DOOR 230V - ANALOGUE VERSION

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. EXT. (MM)	CODE
-	red	3,9	440x110x395H	3B3H0018



AF7 BODY

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
63	grey/blue melange	9,3	EXT. 440x640x480H INT. 325x540x360H	31230012

AF7 ACTIVE DOOR COMPLETE SYSTEM

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
63	n. 1 AF7 body n. 1 analogue Active Door	13,2	EXT. 440x695x480H INT. 325x540x360H	AF07A001
63	n. 1 AF7 body n. 1 Digital Active Door	13,2	EXT. 440x695x480H INT. 325x540x360H	AF07A002

DEDICATED ACCESSORIES:

ARTICLE CODE
Inverter 12 V/230 V AHD001







Active door for AF12 container

DOOR 230V - DIGITAL VERSION

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. EXT. (MM)	CODE
-	red	5,2	440x110x570H	3B3M0016

DOOR 230V - ANALOGUE VERSION

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. EXT. (MM)	CODE
-	red	5,2	440x110x570H	3B3M0018

AF12 BODY

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
90	grey/blue melange	14	EXT. 440x665x650H INT. 330x533x515H	3125H006F

AF12 ACTIVE DOOR COMPLETE SYSTEM

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
90	n. 1 AF12 body n. 1 analogue active door	19,2	EXT. 440x720xh650H INT. 330x533x515H	AF12A001
90	n. 1 AF12 body n. 1 Digital active door	19,2	EXT. 440x720xh650H INT. 330x533x515H	AF12A002

DEDICATED ACCESSORIES:

ARTICLE CODE Inverter 12 V/230 V AHD001

Active door for AF150 container

DOOR 230V - DIGITAL VERSION

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. EXT. (MM)	CODE
-	red	6,2	570x110x570H	3B300016

DOOR 230V - ANALOGUE VERSION

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. EXT. (MM)	CODE
-	red	6,2	570x110x570H	3B300018

AF150 BODY

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
148	grey/blue melange	21,5	EXT. 570x790x690H INT. 430x650x530H	36100006F

AF150 ACTIVE DOOR COMPLETE SYSTEM

 PACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
148	n. 1 AF150 body n. 1 analogue active door	27,7	EXT. 570x835x690H INT. 430x650x530H	A150A001
148	n. 1 AF150 body n. 1 Digital active door	27,7	EXT. 570x835x690H INT. 430x650x530H	A150A002

DEDICATED ACCESSORIES:

ARTICLE CODE
Inverter 12 V/230 V AHD001





Modular compositions for isothermal and refrigerated containers

MODULAR SYSTEMS



Thanks to the presence of two separate cells perfectly isolated, it is possible to simultaneously carry hot, chilled and frozen meals. The removable locking kit allows to assemble the two stacked containers. To prolong the transport time of hot food, one or both cells may be equipped with Active Doors. Furthermore, to prolong transport time of chilled food one or both cells could be equipped with Koala refrigerated containers.

- Technology and isothermal quality
- Maximum flexibility
- Multi temperature
- Food quality



AF12 Modular system GN 1/1

CAPACITY (L)	COLOUR	WEIGHT (KG)	DIM. (MM)	CODE
90*	n.2 AF12 containers n. 1 trolley n. 1 locking kit	41	EXT. 505x685x1480H INT. 330x533x515H*	AF12M002

^{*} each



AF12 Modular System with Active Doors GN 1/1

2 AF 12 UNITS WITH 1 DIGITAL ACTIVE DOOR

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
90*	n.1 AF 12 body n.1 digital active door n. 1 AF12 1.1 trolley n. 1 locking kit	43,5	EXT. 505x720x1480H INT. 330x533x515H*	AF12M003

2 AF 12 UNITS WITH 1 ANALOGUE ACTIVE DOOR

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
90*	n.1 AF 12 body n.1 analogue active door n. 1 AF12 1.1 trolley n. 1 locking kit	43,5	EXT. 505x720x1480H INT. 330x533x515H*	AF12M005

2 AF 12 UNITS WITH 2 DIGITAL ACTIVE DOORS

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
90*	n.2 AF 12 bodies n.2 digital active doors n.1 trolley n. 1 locking kit	46	EXT. 505x720x1480H INT. 330x533x515H*	AF12M004

2 AF 12 UNITS WITH 2 ANALOGUE ACTIVE DOORS

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
90*	n.2 AF 12 bodies n.2 analogue active doors n.1 trolley n. 1 locking kit	46	EXT. 505x720x1480H INT. 330x533x515H*	AF12M006

^{*} each





1 AF12 UNIT WITH 1 DIGITAL ACTIVE DOOR AND 1 REFRIGERATED CONTAINER KOALA 90

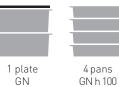
CAPACITY (L)	COMPOSED O	F WEIGHT (KG)	DIM. (MM)	CODE
90*	n.1 AF 12 bod n.1 digital active o n.1 Koala 90 n.1 trolley n. 1 locking ki	53,8	EXT. 505x865x1480H INT. 330x533x505H	AF12M007

1 AF12 UNIT WITH 1 ANALOGUE ACTIVE DOOR AND 1 REFRIGERATED CONTAINER KOALA 90

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
90*	n.1 AF 12 body n.1 analogue active door n. 1 Koala 90 1.1 trolley n. 1 locking kit	53,8	EXT. 505x865x1480H INT. 330x533x505H	AF12M008



Load capacity with GN pans









2 pans GN h 200

3 pans GN h 150 GN h 100 GN h 65



^{*} each

AF150 Modular system ATP GN 1/1 EN 600x400

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
148*	N. 2 AF150 containers n. 1 trolley n. 1 locking kit	56	EXT. 625x845x1540H INT. 430x650x530H*	A150M001





AF150 Modular system with Active Doors

ATP GN 1/1 EN 600x400

2 AF 150 UNITS WITH 1 DIGITAL ACTIVE DOOR

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
148*	n. 1 AF150 body n. 1 digital active door n. 1 AF150 container n. 1 trolley n. 1 locking kit	59,5	EXT. 625x868x1540H INT. 430x650x530H*	A150M002

2 AF 150 UNITS WITH 1 ANALOGUE ACTIVE DOOR

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
148*	n. 1 AF150 body n. 1 analogue active door AF150 container n. 1 trolley n. 1 locking kit	59,5	EXT. 625x868x1540H INT. 430x650x530H*	A150M004

AF 150 UNITS WITH 2 DIGITAL ACTIVE DOORS

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
148*	n. 2 AF150 bodies n. 2 digital active doors n. 1 trolley n. 1 locking kit	62,5	EXT. 625x868x1540H INT. 430x650x530H*	A150M003

2 AF 150 UNITS WITH 2 ANALOGUE ACTIVE DOORS

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
148*	n. 2 AF150 bodies n. 2 analogue active doors n. 1 trolley n. 1 locking kit	62,5	EXT. 625x868x1540H INT. 430x650x530H*	A150M005







1 AF150 UNIT WITH 1 DIGITAL ACTIVE DOOR AND 1 REFRIGERATED CONTAINER KOALA 150

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
148*	n. 1 AF150 body n. 1 digital active door n. 1 Koala 150 n. 1 trolley n. 1 locking kit	72	EXT. 625x998xh1540H INT. 430x650xh520H*	A150M006

^{*} each



1 AF150 UNIT WITH 1 ANALOGUE ACTIVE DOOR AND 1 REFRIGERATED CONTAINER KOALA 150

CAPACITY (L)	COMPOSED OF	WEIGHT (KG)	DIM. (MM)	CODE
148*	n. 1 AF150 body n. 1 analogue active door n. 1 Koala 150 n. 1 trolley n. 1 locking kit	72	EXT. 625x998xh1540H INT. 430x650xh520H*	A150M007

^{*} each

DEDICATED ACCESSORIES:

ARTICLE	COLOUR	WEIGHT (KG)	DIMENSIONS (MM)	CODE
Set of brackets for runners	stainless steel	2,5	-	ABA250
Pair of runners	stainless steel	1,2	-	ABA302
GN1/1 grid	stainless steel	1,3	530x325x12H	AEA020
Support grid	stainless steel	3	430x630x262H	AEA012
Label holder	transparent		242x157h	AMC106









GN pans for storage and food delivery

DIAMOND



Diamond line polycarbonate pans are indicated for storing and transporting multiportion meals. Melform polycarbonate, shock resistant and shatterproof to ensure maximum safety for service personnel, safe and compliant with existing regulations, is designed to be easily cleaned and disinfected and guarantees absolute hygienic protection of food.

- Convenient and functional
- Crushproof
- Stackable
- Usable in the freezer, oven and microwave
- Dishwasher safe
- Temperature range from -40°C to +120°C



TEMPERATURE RANGE FROM -40° TO +120°C.

Usable from freezer to microwave, even directly.

Available in 5 GN dimensions and 4 different heights.

All models are equipped with lids (on request).

Integrated graduated scale.

Easy to wash and sanitise even in the dishwasher, according to HACCP rules.

GN 1/1 Pans

CAPACITY (L)	PACK.	DIM. EXT. (MM)	HEIGHT (MM)	ADULT PORTIONS	CHILDREN PORTIONS	CODE
24,7	6	530x325	200	80	99	4114
18,5	6	530x325	150	60	74	4113
12,3	6	530x325	100	40	49	4112
8	6	530x325	65	26	32	4111



ARTICLE	PACK.	DIM. EXT. (MM)	CODE
Lid	6	530x325	4211
Grid	6	460x255	4215



GN 1/2 Pans

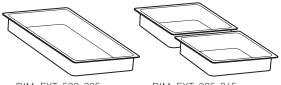


CAPACITY (L)	PACK.	DIM. EXT. (MM)	HEIGHT (MM)	ADULT PORTIONS	CHILDREN PORTIONS	CODE
11	6	325x265	200	35	44	4124
8,3	6	325x265	150	27	33	4123
5,5	6	325x265	100	18	22	4122
3,7	6	325x265	65	12	15	4121

DEDICATED ACCESSORIES:

ARTICLE	PACK.	DIM. EXT. (MM)	CODE
Lid	6	325x265	4221
Grid	6	250x190	4225





DIM. EXT. 530x325 mm

DIM. EXT. 325x265 mm

GN 1/3 Pans NF



CAPACITY (L)	PACK.	DIM. EXT. (MM)	HEIGHT (MM)	ADULT PORTIONS	CHILDREN PORTIONS	CODE
6,6	6	325x176	200	21	27	4134
5	6	325x176	150	16	20	4133
3,3	6	325x176	100	11	13	4132
2,1	6	325x176	65	7	9	4131



ARTICLE PACK. DIM. EXT. (MM) CODE 4231 Lid 325x176 250x110 4235 Grid



GN 1/4 Pans N



CAPACITY (L)	PACK.	DIM. EXT. (MM)	HEIGHT (MM)	ADULT PORTIONS	CHILDREN PORTIONS	CODE
3,5	6	265x162	150	11	14	4143
2,4	6	265x162	100	8	10	4142
1,5	6	265x162	65	5	7	4141



DEDICATED ACCESSORIES:

ARTICLE DIM. EXT. (MM) CODE PACK. 6 265x162 4241 Grid 210x110 4245





CAPACITY (L)	PACK.	DIM. EXT. (MM)	HEIGHT (MM)	ADULT PORTIONS	CHILDREN PORTIONS	CODE
2,1	6	176x162	150	7	9	4163
1,6	6	176x162	100	5	6	4162
0,98	6	176x162	65	3	4	4161



DEDICATED ACCESSORIES:

ARTICLE CODE PACK. DIM. EXT. (MM) Lid 176x162 4261 Grid 115X110 4265



DIM. EXT. 325x176 mm

DIM. EXT. 265x162 mm

DIM. EXT. 176x162 mm





Tableware accessories

DIAMOND LINE TABLEWARE ACCESSORIES



Diamond Line accessories for table service are unbreakable and shock resistant: they ensure maximum safety for staff and for users. Rugged and durable in time, they allow for reducing replacement costs. They are also light weight and easy to handle, easy to wash and clean.

- Unbreakable and safe
- Convenient and functional
- Dishwasher safe
- Temperature range from +40°C to +120°C



Melamine dishes

Brilliant and glossy appearance, very similar to ceramic, thanks to a specific surface treatment.

Unbreakable under normal conditions of use: maximum safety for service personnel and users.

Indicated in all cases where, for safety reasons, the use of ceramics is not recommended (schools, kindergartens, prisons, etc.). Resistant and long-lasting: they allow to reduce the costs deriving from replacements.

Lightweight and easy to handle.

MODEL	PACKING	DIMENSION (MM)	CODE
Soup dish	6	diam. 210 mm	5650
Flat dish	6	diam. 245 mm	5830
Dessert dish	6	diam. 195 mm	5831
Bowl	6	diam. 150 mm	5653
Bowl	6	diam. 130 mm	5652
Bowl	8	diam. 105 mm	5651
Dish with two compartments	6	diam. 255 mm	5655



Polycarbonate pitcher

(available while stocks last)

Shatterproof polycarbonate pitcher.

Temperature range from -40° to +120°C.

Stackable to reduce the storage space.

Provided with a lid to avoid the risks of drink contamination by external agents. Ice-control cover for holding ice inside the pitcher,

while serving beverages.

CAPACITY (L)	PACKAGING	DIM. EXT. (MM)	CODE
1,8	6	195x130x210H	4605



Polycarbonate tumblers

(available while stocks last)



They allow to correctly operate in HACCP environment. They do not retain grease or odors. Perfectly stackable: they reduce the surface storage and do not remain stuck, even if wet. Easy to wash and sanitize.

MODEL: PT16

CAPACITY (L)	PACKAGING	DIM. EXT. (MM)	CODE
0,16	120	63x85	4016

MODEL: PT25

CAPACITY (L)	PACKAGING	DIM. EXT. (MM)	CODE
0,25	120	76x100	4025



Polycarbonate plate covers NF



(available while stocks last)

Temperature range from -40° to $+120^{\circ}$ C.

Unbreakable: maximum safety for staff and for users.

Microwave oven safe.

Transparent to easily identify the contents inside.

Available in version with silk scratch- proof and glossy finish

MODEL	PACKAGING	SURFACE	DIAMETER (MM)	CODE
9016S	30	silk	238x65H	4523S
9016L	30	glossy	238x65H	4523
9916S	30	silk	250x64H	4524S
9916L	30	glossy	250x64H	4524



Polycarbonate salad bowls

(available while stocks last)

Suitable for the presentation of food and salad in free flow restaurant areas.

Unbreakable and shock resistant: maximum security for kitchen staff.

Reinforced bottom with a constant support profile.

"Drip-free" rounded edge.

Temperature range from -40° to +120°C.

CAPACITY (L)	MODEL	COLOUR	PACKAGING	DIAMETER (MM)	CODE
2	MSB 08.20	transparent	6	200	4420
3,4	MSB 10.25	transparent	6	250	4425
5,8	MSB 12.30	transparent	6	300	4430
11,5	MSB 15.38	transparent	6	380	4438







Isothermal containers and trays for meals delivery

MONOTHERM LINE



Monotherm Line solutions allow to transport meals consisting of three or four courses at differentiated temperatures (hot or cold) inside the same container. Monotherm Line systems protect the health and safety of the transported meals and avoid the risk of bacterial proliferation. They allow to operate in accordance with the HACCP regulations.

FROM MULTI-PORTION TO SINGLE MEAL:

- Cold and/or hot chain maintenance
- Maximum flexibility
- Multi temperature meal
- Food quality
- Safety and rules compliance



Isothermal container MALINETTE

Isothermal containers for single meal delivery.

Featuring four perfectly thermal insulated compartments. It allows to carry a meal consisting of three or even four courses with differentiated temperature. The food can be contained in stainless steel lunch-pans or pyrex lunch-pans. The stainless steel lunch-pans are available, on request, in two versions, one of which can be used directly over the flame. The pyrex lunch-pans can be used in combination with hot and chilled eutectic plates, to prolong

the retention time of the foods at the required temperature. Equipped with integrated grip handle. Insulated with CFC and HCFC-free

polyurethane foam. Guaranteed for use from -30° to +100°C.



COLOUR	CODE	DIM. EXT. (MM)	WEIGHT (KG)
grey/blue melange	MAL10006	340x340x170H	2,2
blue	MAL10001	340x340x170H	2,2
red	MAL10004	340x340x170H	2,2

DEDICATED ACCESSORIES:

ARTICLE	MATERIAL	CODE	DIAMETER (MM)	CAPACITY (L)	WEIGHT (KG)
Oven-flame lunch-pan	stainless steel	ACA002	125x69H	0,6	0,56



Isothermal container SINGLE

Isothermal container for meals delivery.

Suitable for use with 18x18 disposable foils or with GN 1/6 pans. It allows to carry a full meal of three courses with differentiated temperature (hot and fresh), thanks to the use of eutectic plates and the isothermal separator.

For transporting complementary items (cutlery, beverages, bread, fruit etc.), an additional non-insulated section to be fastened to the back of the container is available, on request. The container is lightweight, easy to use and it has a practical handle grip.

Easily removable door to facilitate washing operations.

Insulated with CFC and HCFC-free polyurethane foam.

Guaranteed for use from -30° to +100°C.



COLOUR	CODE	DIMENSIONS (MM)	CAPACITY (L)	WEIGHT (KG)
grey/blue melange	MAL20001	EXT. 250x260x266H INT. 185x185x170H	5,8	2,2

DEDICATED ACCESSORIES:

ARTICLE Neutral backpack	COLOUR grey/blue melange	CODE 38510001	DIMENSIONS (MM) EXT. 250x110x235H INT. 220x80x225H		WEIGHT (KG) 0,75
Hot plate	red	PEM20001	EXT. 195x195x15H	-	0,4
Chilled plate	blue	PEM20002	EXT. 195x195x15H	-	0,5
Isothermal separator	sand	PEM20003	EXT. 195x195x15H	-	0,2



Insulated trays EN

It allows to carry four courses with differentiated temperature

(hot and cold), thanks to the reduced heat exchange between the seats of the tray. Equipped with four seats for housing melamines, disposable dishes and a seat dedicated to meal supplements (cutlery, drinks, bread, fruit etc.).

Euronorm external dimensions.

Insulated with CFC and HCFC-free polyurethane foam.

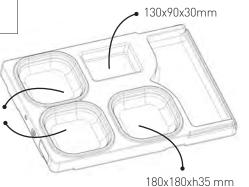
Guaranteed for use from -30° to +85°C.

Insulated trays TS50

VERSION FOR DISPOSABLE PANS 180X180 MM

COLOUR	CODE	DIM. EXT. (MM)	WEIGHT (KG)
orange/grey	TS550101	530x370x105H	2,6
blue/grey	TS550103	530x370x105H	2,6
green/grey	TS550104	530x370x105H	2,6





180x180xh35 mm

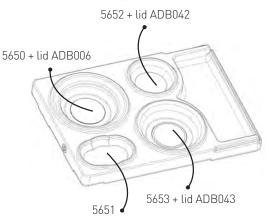
Insulated trays TS50

VERSION WITH INTEGRAL LID

COLOUR	CODE	DIM. EXT. (MM)	WEIGHT (KG)
orange/grey	TS540101	530x370x105H	2,6
blue/grey	TS540104	530x370x105H	2,6
green/grey	TS540105	530x370x105H	2,6







Insulated trays TS50 VERSION WITH NEUTRAL ZONE

COLOUR	CODE	DIM. EXT. (MM)	WEIGHT (KG)
orange/grey	TS520101	530x370x105H	2,6
blue/grey	TS520103	530x370x105H	2,6
green/grey	TS520104	530x370x105H	2,6

DEDICATED ACCESSORIES:

ARTICLE Fastening kit Cardholder Polycarbonate lid

CODE ANA003 AMA301 ADA001



Melamine set (see P. 59)















Insulated trays TS60 VERSION WITH INTEGRAL LID

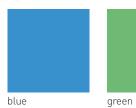
COLOUR	CODE	DIM. EXT. (MM)	WEIGHT (KG)
orange/grey	TS610101	530x370x105H	2,5
blue/grey	TS610103	530x370x105H	2,5
green/grey	TS610104	530x370x105H	2,5



DEDICATED ACCESSORIES:

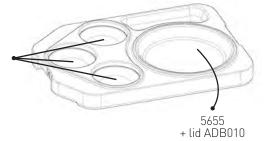
ARTICLE CODE Fastening kit ANA003 PAFT9001 Complete closure







5652 + lid ADB042







Tray trolley

orange

Stainless steel trolley, with Euronorm runners. Suitable for transport TS50 and TS60 trays. Available with 12 and 24 seats.

ARTICLE	MATERIAL	CODE	DIM. EXT. (MM)	WEIGHT (KG)
trolley with 12 seats	stainless steel	3748A	480x610x1800H	20
trolley with 24 seats	stainless steel	3751A	870x610x1800H	32



Melamin	e set TS50	Porcelair	n set TS60
	CODE: 5650 Dish ø 210 mm		CODE: 5655 Dish with two compartment ø 255 h33 mm
	CODE: ADB006 Supporting lid ø 210 mm		CODE: ADB010 Lid with gasket ø260mm
	CODE: 5653 Bowl ø150 mm		CODE: 5652 Bowl ø 130 mm
	CODE: ADB043 Sealed lid ø 150 mm		CODE: ADB042 Sealed lid ø 130mm
	CODE: 5652 Bowl ø 130 mm		
	CODE: ADB042 Sealed lid ø 130mm		
	CODE: 5651 Bowl ø 105 mm		







Food and service trays

SERVICE



HIGHLY RELIABLE

Sturdy and durable work tools.

Over 50 models of shapes, materials and finishes to offer the customer the optimal solution for his business.

STRONG AND DURABLE

Perfectly flat, scratch resistant, supporting shapes, UV rays resistant.

SAFETY AND COMPLIANCE with the regulations:

Melform trays are easy to wash and disinfect, they do not release harmful substances on contact with foods.

WARRANTY ON BREAKAGE

Guaranteed against breakage for 5 years.

CUSTOMISATION

INTRODUCE YOUR COMPANY IN A UNIQUE WAY Differentiate from your competitors. Leave an indelible mark on your customers. Strengthen the image of your activity.

MATERIALS:

- Polyester
- Laminate
- Polypropylene & polystyrene
- Non-slip
- ABS











POLYESTER

Polyester reinforced with fibreglass gives the trays an absolute strength. Great personality is perfect for those who love durable materials.

- Intensive use
- Polyester reinforced with fibreglass
- Suitable for industrial dishwashers
- Easy drying even if stacked
- Resistant to stains,
- Resistant to scratches, shocks and abrasions
- Excellent resistance to high and low temperatures
- Shock resistant
- High impermeability: it does not retain impurities, grease and odors
- Safe: it does not release any type of substance in contact with food.
- 5 years warranty against breakage

GLASS

100% POLYESTER REINFORCED FIBREGLASS TRAY.

VERY TOUGH AND SUITABLE
FOR INTENSIVE USE
WITH REINFORCED CORNERS AND EDGES.

BEST SELLER

- Shockproof and heat resistant
- **Stacking lugs** enhance air circulation for quick, effective drying and perfect stacking
- **5 years** warranty against breakage



CLASSIC LOOK.

INTENSIVE USE.

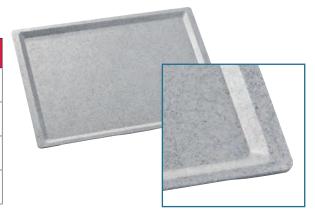
AVAILABLE IN 9 COLORS AND 12 SHAPES.



Standard

GN, EN and submultiples standard dimensions. With stacking lugs.

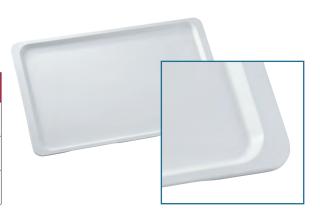
MODEL	CODE	DIMENSIONS	PACK.	BASIC
½ GN	1818+col	265x325 mm	40	*
4/5 GN	1819+col	425x325 mm	20	*
GN*	1816+col	530x325 mm	20	*
EN*	1817+col	530x370 mm	20	*



Standard flat edge

GN, EN and submultiples standard dimensions, with flat edge for a more comfortable grip.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
GN	1804+col	530x325 mm	20	*
1/2 EN	1808+col	265x370 mm	36	
EN	1805+col	530x370 mm	20	~



^{*} available with MATT FINISH

Rectangular rounded corners

Rounded corners and high profile.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
14.18	1518+col	460x360 mm	24	*



Rectangular bevelled corners

Stilish and refined design.

MODEL	CODE	DIMENSIONS	PACK.
46.34	1534+col	460x344 mm	20



Classic trapezium

Special shape to best exploit the surface of tables.

MODEL	CODE	DIMENSIONS	PACK.
18.15	1815+col	492x343 mm	20



Square table 96 cm



Space saving trapezium

Special shape to best exploit the surface of tables.

MODEL	CODE	DIMENSIONS	PACK.
18.06	1806+col	480x340 mm	20



Square table 80 cm



Artà

Fashion and functionality for a refined and exclusive design.

MODEL	CODE	DIMENSIONS	PACK.
ARTÀ	1536+col	460x360 mm	24







black 050









ice white 012







blue melange 264

melange 251

white pepper 250

BASIC LINE COLOURS







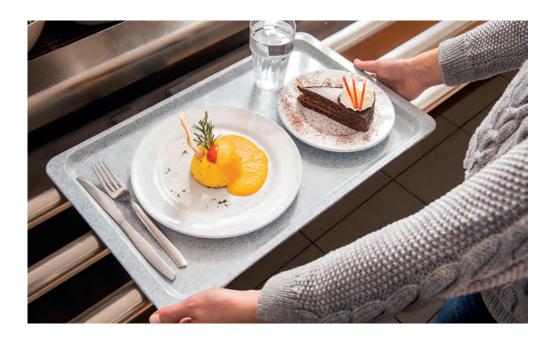


melange 251

white pepper 250

ice white 012

frisia grey 043



LASER

100% POLYESTER TRAYS REINFORCED WITH FIBREGLASS AND MELAMINE SURFACE.

STURDY AND RESISTANT TO SCRATCHES: IT IS THE IDEAL SOLUTION FOR A MAXIMUM INTENSITY OF USE.

- Basin in melamine
- Dishwasher safe
- Maximum resistance to scratches and stains
- **5 years warranty** against breakages





EXCELLENT **SHOCKS RESISTANCE**. **INTENSIVE USE**.

EASILY CUSTOMIZABLE.

AVAILABLE IN 3 COLORS AND 5 SHAPES.

Standard

GN, EN and submultiples standard dimensions.

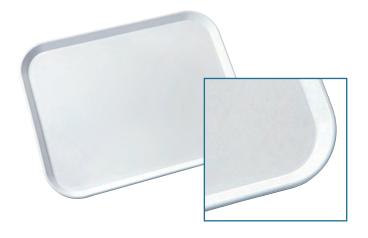
MODEL	CODE	DIMENSIONS	PACK.	BASIC
4/5 GN	1819+col	425x325 mm	20	*
GN	1816+col	530x325 mm	20	~
EN	1817+col	530x370 mm	20	*



Rectangular rounded corners

Rounded corners and deeper basin.

MODEL	CODE	DIMENSIONS	PACK.
14.18	1518+col	460x360 mm	24



Classic trapezium

Shape designed to best exploit the surface of square tables.

MODEL	CODE	DIMENSIONS	PACK.
18.15	1815+col	492x343 mm	20



Square table 96 cm



BASIC LINE COLOURS



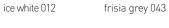








1 ice white 012 frisia grey 043 ice





PARTNER

100% POLYESTER TRAY REINFORCED WITH FIBREGLASS AND MELAMINE COATING.

THEY COMBINE MAXIMUM COMFORT WITH A FANCY AND ELEGANT DESIGN.

- Dishwasher safe
- Resistant to stains

NATURAL AND ELEGANT LOOK & FEEL HIGH-END TRAY LOW AND ROUNDED EDGE CUSTOMIZABLE







Standard

GN, EN and submultiples standard dimensions.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
1/2 GN	1022+col	265x325 mm	40	*
GN	1020+col	530x325 mm	20	*
EN	1030+col	530x370 mm	15	



Rectangular

Rounded corners and deeper basin.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
14.18	1018+col	460x360 mm	30	<



Space saving trapezium

Special shape to best exploit the surface of tables.

MODEL	CODE	DIMENSIONS	PACK.	
11.20	1120+col	496x370 mm	24	



Square table 96 cm









fancy pearl 136



white oak 133



white larch 132



sequoia 131

BASIC LINE COLOURS







sequoia 131



mystic wood 138









LAMINATED

Absolute lightness and refined elegance, the plastic laminate makes the trays light and handy. Wide choice of shapes and colors inspired by nature for a trendy and ecological look & feel.

- Easy maintenance and scratch resistant
- Excellent stain resistant
- Lightweight
- High impermeability: it does not retain impurities, grease and odors
- Safe: it does not release any type of substance in contact with food
- Custom logo tray on both sides
- Excellent quality/price ratio

GOLD

LAMINATED TRAYS

Absolute lightness and refined elegance, the plastic laminate makes the trays light and handy.

Excellent resistance to stains, scratches and abrasions.

High impermeability: it does not retain impurities, grease and odors.

OPTIMAL QUALITY/PRICE RATIO. DISHWASHER SAFE. CUSTOMIZABLE ON BOTH SIDES. AVAILABLE IN 17 COLOURS AND 28 SHAPES.





Standard

GN and EN dimensions.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
GN	0081+col	530x325 mm	36	*
EN	0051+col	530x370 mm	36	~



Waiter

Large size, suitable for table clearing service.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
1.72	0071+col	600x400 mm	24	\
1.71	0071+col	605x416 mm	24	*



Rectangular bevelled corners

Refined design.

MODEL	CODE DIMENSIONS		PACK.	
2.11	0011+col	308x195 mm	72	
2.31	0031+col	452x313 mm	36	
2.40	0040+col	400x268 mm	36	
2.41	0041+col	501x353 mm	36	
2.51	0051+col	525x366 mm	36	



Rectangular regular outline

Soft and sophisticated style.

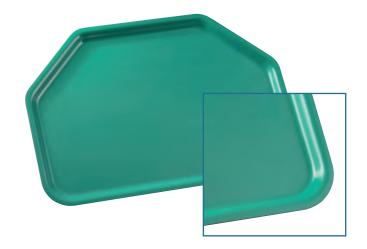
MODEL	CODE	DIMENSIONS	PACK.	BASIC
4.11	0011+col	291x208 mm	72	
4.14	0014+col	378x266 mm	40	
4.21	0021+col	348x245 mm	36	
4.31	0031+col	443x322 mm	36	*
4.32	0032+col	430x330 mm	36	
4.40	0040+col	385x276 mm	36	
4.42	0041+col	460x360 mm	36	*
4.48	0048+col	480x370 mm	36	
4.51	0051+col	502x375 mm	36	
8.32	0832+col	409x302 mm	36	



Classic trapezium

Special shape to best exploit the surface of tables.

MODEL	CODE DIMENSIONS		PACK.
5.22	0522+col	510x345 mm	30
5.23	0522+col	492x343 mm	30





Square table 96 cm

Space saving trapezium

Special shape to best exploit the surface of square tables.

MODEL	CODE	DIMENSIONS	PACK.
5.11	0511+col	476x339 mm	36
5.21	0521+col	523x360 mm	36



Square table 80 cm



Round table 133 cm

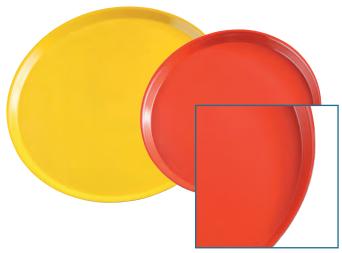




Square table 90 cm

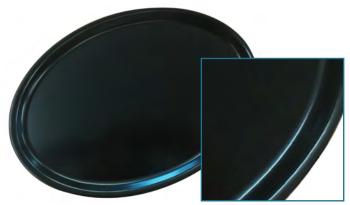
Round

MODEL	CODE	DIMENSIONS	PACK.
6.35	0635+col	355 mm	36
6.43	0643+col	0643+col 429 mm	
6.45	0643+col	450 mm	36



Oval

MODEL	CODE	DIMENSIONS	PACK.
7.13	0713+col	320x225 mm	96





mystic wood 138



walnut 122









ice white 012



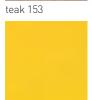
white oak 133



white larch 132



khaki sand 031



yellow 035



ocean blue 027



green 072



red 061



frisia grey 043



black 050

BASIC LINE COLOURS



walnut 122



teak 153



ice white 012



red 061



black 050

MATT LINE

MELFORM has always focused on research and development of new materials and solutions aimed to meet the highest market requirements.

Always ahead of the competition and with a focus on new innovative solutions, the MATT Line is born.

The high technology and the particular matt processing, on both sides, gives the tray a unique distinctive note. The matt finish, with its exclusive charm, gives the tray an elegant and sophisticated look

This high-end trays allows you to work in full safety in a unique and refined context. Furthermore its matt surface guarantees a light non-slip grip for a practical and handy service.

- High-end tray
- Ergonomic
- Anti stain, odour free

Standard

GN and EN dimensions.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
GN	0081+col	530x325 mm	36	*
EN	0051+col	530x370 mm	36	~



Rectangular regular outline

Soft and sophisticated design.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
4.14	0014+col	378x266 mm	40	*
4.42	0041+col	460x360 mm	36	~





elegance matt 141



county matt 139

LINEA NATURA

THE NATURA TRAY COMBINES THE AUTHENTIC LOOK OF WOOD GRAIN WITH A STABLE AND DURABLE GUARANTEE.

Ideal for use in high traffic venues and restaurants with a sophisticated and modern decor, the textured patterns cover the tray from edge to edge and top to bottom for a **real wood look and feel**.

Available in two **wood grain, oak and pine**, the surface is highly wear resistant for years of service.

The eco-friendly tray, made with paper obtained from certified forests, is scratch resistant, easy to clean and disinfect and dishwasher safe.

- High-end, **ergonomic** tray.
- Characterized by a **high level of impermeability**: it does not retain impurities, grease and odors.
- Excellent resistance to stains.



Refined and exclusive design.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
4.43	0043+col	430x330 mm	36	•







warm pine 142

blond oak 143

FAST FOOD

THE PERFECT MIX OF RESISTANCE, SIMPLICITY AND CONVENIENCE. HANDY TRAYS FOR QUICK MEAL CONSUMPTION.

- Light and resistant
- **Dishwasher** safe
- Stain resistant
- 100% RECYCLABLE





INTENSIVE USE KNURLED SURFACE BRIGHT AND LIVELY COLORS **EASILY STACKABLE**

Rectangular

Simple and durable.

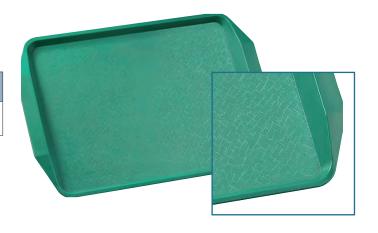
MODEL	CODE	DIMENSIONS	PACK.
10.14	2014+col	345x270 mm	60
12.16	2016+col	415x305 mm	36
14.18	2018+col	460x360 mm	24



Rectangular with handles

Practical version with handles.

MODEL	CODE	DIMENSIONS	PACK.
12.17	2017+col	442x310 mm	20



ON STOCK











red 061

yellow 035

brown 051

sand 033

COMPARTMENT

REDUCED DIMENSION, SIMPLE DESIGN AND LIVELY COLORS.

- 100% recyclable
- 6 compartment trays
- Dishwasher safe
- Suitable for intensive use
- Light
- On request, placemat for direct consumption of the meal

LIVELY COLORS USER FRIENDLY EXCELLENT RESISTANCE TO STAINS, SCRATCHES AND ABRASIONS





Small

CODE	DIMENSIONS	PACK.
5816+col	TRAY 370x255 mm	24
6315011	DISPOSABLE LINER 370x255 mm	100

ON STOCK



yellow 035



green 071



red 061



sand 033

Maxi

FOR A COMPLETE MEAL

MODEL	CODE	DIMENSIONS	PACK.
Rectangular	59700011	450x320 mm	15
Trapezium	59610011	450x320 mm	20

ON STOCK



white 011



EASY

INNOVATIVE TRAY, WITH SANDWICH HOLDER SUPPORT.

- An handy and nice solution to enjoy a good kebab, sandwich or hamburger.
- Light and resistant
- 100% recyclable
- Intensive use
- Bright and lively colors
- Dishwasher safe





MODEL	CODE	DIMENSIONS	PACK.	
Tray kit	59650004K	270x270 mm	15 trays 15 sandwich holders 1 sandwich holder support	

ON STOCK



WAITRESS

REINFORCED FIBREGLASS POLYESTER TRAY WITH TRANSPARENT ANTI-SLIP SURFACE.

- Non-slip tray for service and **meal consumption**
- Dishwasher safe
- Stacking lugs enhance air circulation for quick, effective drying and perfect stacking.
- Maximum intensity of use
- Customizable
- 5 years warranty





EQUIPPED WITH STACKING LUGS. STACKABLE. QUICK DRY. SCRATCH RESISTANT

Standard flat edge

GN, EN dimensions, with flat edge for a more comfortable grip.

MODEL	CODE	DIMENSIONS	PACK.	BASIC
GN	1804+col	530x325 mm	20	*
EN	1805+col	530x370 mm	20	*



Rectangular rounded corners

Rounded corners and deeper basin.

MODEL	CODE	DIMENSIONS	PACK.
14.18	1518+col	460X360 mm	24



BASIC LINE COLOURS













5 melange 251

ice white 012

white pepper 250

frisia grey 043

INTRODUCE YOUR COMPANY IN A UNIQUE WAY

Differentiate from your competitors.

Leave an indelible mark on your customers.

Strengthen the image of your business.

Thanks to the high technology and experience in the sector for over 50 years, MELFORM customizes the trays with graphics, logos and images.

Most Melform trays can be customized on both sides; the print, integrated in the tray, is dishwasher-safe and durable.

4 SIMPLE STEPS

1

Choose the model

GLASS customizable in basin
LASER customizable in basin
PARTNER customizable up to the edge (f/r))
GOLD customizable up to the edge (f/r)

2

Select the version

Shape (edge, corners)
Dimensions (mm)
Basic color
Quantity desired

3

Send us your logo

Vector format file

Minimum definition 300dpi

Real size logo/image reproduction

Specify the $\boldsymbol{position}$ of \boldsymbol{the} image or \boldsymbol{logo} inside the tray

4

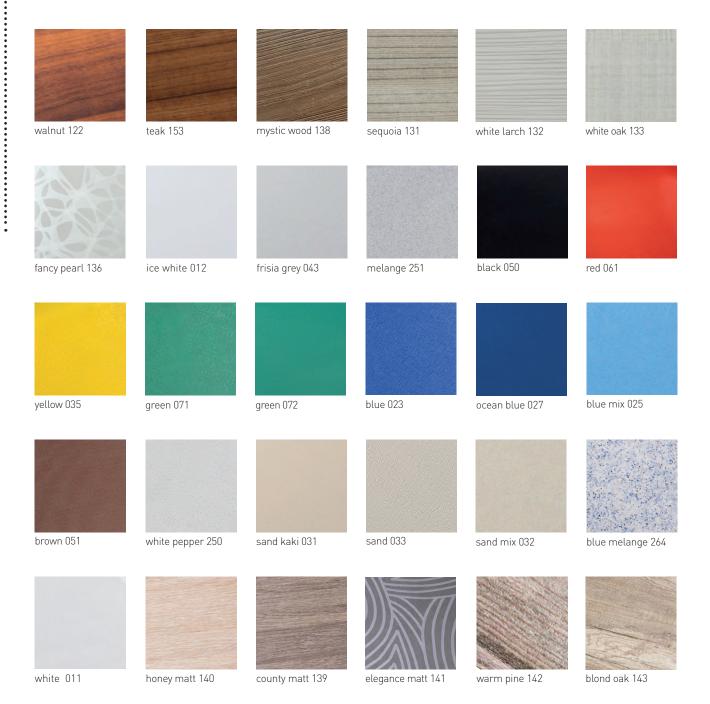
We will send you a virtual sample for approval

Free sample against an irrevocable purchase order (shipping costs excluded)





GLASS	LASER	PARTNER	GOLD	WAITRESS	FAST FOOD	NATURA	MATT









	GLASS	LASER
MATERIAL	Reinforced fibreglass polyester tray	Reinforced fibreglass polyester tray with melamine surface
SURFACE	Smooth/Matt	Smooth
APPLICATIONS	Hospitals, self service with high turn over, Food service	Restaurants, self service, food service
USAGE INTENSITY	Maximum	Maximum
IMPACT RESISTANCE	Maximum	Maximum
HEAT RESISTANCE	Maximum	Fair
STAIN RESISTANCE	Good	Maximum
SCRATCH RESISTANCE	Good	Good
WASHABILITY	Dishwasher	Dishwasher
WASHING TEMPERATURE	Max +60°C	Max +60°C
RISING AND DRYING TEMPERATURES	Max +90°C	Max +90°C
CUSTOMISATIONS	In the basin	In the basin
AVAILABLE COLORS	9	3
AVAILABLE SHAPES	12	5

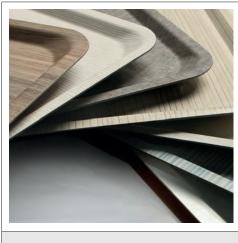








PARTNER	GOLD	FAST FOOD	COMPARTMENT	
Reinforced fibreglass polyester tray melamine coated	Laminated tray	Polypropylene	Polypropylene / polystyrene	
Smooth	Smooth/Matt	Knurled	Smooth	
Restaurants, self service, locations	Restaurants, self service, Food service, HO.RE.CA.	Food service, snack bar, high turn-over	School canteens, self service, food service	
Good	Good	Good	Good	
Fair	Fair	Good	Fair	
Fair	Fair	Sufficient	Sufficient	
Maximum	Maximum	Good	Good	
Good	Good	Fair	Fair	
Dishwasher	Dishwasher	Dishwasher	Dishwasher	
Max +60°C	Max +60°C	Max +60°C	Max +60°C	
Max +90°C	Max +90°C Dry thoroughly before stacking	Max +90°C	Max +85°C	
Front and back up to the edge	Front and back up to the edge	Not available	Not available	
5	15	6	5	
5	27	4	3	
5	27	4	3	







	WAITRESS	EASY
MATERIAL	Reinforced fibreglass polyester tray with transparent non-slip surface	ABS
SURFACE	Non-slip	Knurled
APPLICATIONS	Hospitals, nursing homes, self service HO.RE.CA.	Street food, fast food
USAGE INTENSITY	Good	Good
IMPACT RESISTANCE	Maximum	Fair
HEAT RESISTANCE	Fair	Sufficient
STAIN RESISTANCE	Good	Maximum
SCRATCH RESISTANCE	Good	Fair
WASHABILITY	Dishwasher	Dishwasher
WASHING TEMPERATURE	Max +60°C	Max +60°C
RISING AND DRYING TEMPERATURES	Max +90°C	Max +85°C
CUSTOMISATIONS	In the basin (except oval version)	Not available
AVAILABLE COLORS	2	1
AVAILABLE SHAPES	3	1





MATT	NATURA	
Laminated tray	Plastic laminate produced with paper from certified forests	
Non-slip	Wood grain	
Resturant, self service, location	Resturant, self service, location	
Good	Good	
Fair	Fair	
Fair	Fair	
Maximum	Good	
Fair	Good	
Dishwasher	Dishwasher	
Max +60°C	Max +60°C	
Max +85°C	Max +85°C	
Not available	Not available	
3	2	
4	1	



Melform sales network

Melform is present in the 5 continents thanks to a constantly growing sales network, which ensures excellent commercial customer service and an efficient after-sales service.

Visit our website www.melform.com









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> www.melform.com foodservice.melform.com

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