

# Insulated container CARGO 1000

07/02/2025 rev2

80x120



ATP



## Insulated container for the transport of temperature-controlled products

- Brand: MELFORM
- Country of origin: ITALY
- Customs code: 39231090
- ATP Certificate
- Compatible with food contact
- Color: grey/blue
- Capacity: 1000 liters.
- External dimensions EUROPALLET
- Technology: rotomoulding
- Warranty: 24 months
- Fully recyclable at the end of its operational life

### MANUFACTURING MATERIALS

<b>Polyethylene</b>	inner and outer walls of container and door; suitable for food contact	<b>Polyurethane</b>	insulating material between the walls of the container and the door, free of CFC and HCFC
<b>Silicone rubber</b>	gasket	<b>Nylon</b>	wheels
<b>Polypropylene</b>	Hinges	<b>Stainless steel</b>	handling handles, closing handle, internal door rod
<b>Galvanized steel</b>	hinge rods, hinge rod connection plates, wheel support		













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Model	Code	EAN code	Ext. dim. (mm)	Int. dim. (mm)	Capacity (l)	Weight (kg)
Cargo 1000 <b>Basic</b>	10009029EU	8022949136598	800x1200x1780	605x1015x1550	1000	125,5
Cargo 1000 <b>with wheels</b>	10000001EU	8022949106805	800x1200x1940	605x1015x1550	1000	130
Cargo 1000 <b>with feet</b>	10000010EU	8022949148102	800x1200x1900	605x1015x1550	1000	130
Cargo 1000 <b>with pallet</b>	10000002EU	8022949107833	800x1200x1900	605x1015x1550	1000	155
Cargo 1000 <b>with wheels fish transport version</b>	10000005EU	8022949116194	800x1200x1940	605x1015x1550	1000	130



## PRODUCT FEATURES

	Version on 4 wheels with a diameter of 125 mm (2 fixed and 2 swivel, one of which is equipped with a brake). Wheel support plate integrated in the container.		Version on pallet with galvanized frame with six feet of h 120 mm. Alternatively, possibility of inserting 4 feet in galvanized steel h 120mm.
	4 housing seats of grids positioned at 385/785/1185/1250mm from the bottom of the container.		Easily removable door sealing gasket.
	Stainless steel rod with 2 hooks integrated inside the door.		Handle prepared for the use of tamper-evident system.
	Fresh, frozen and frozen plus eutectic plates to increase thermal maintenance performance over time.		Safety retainer kit for eutectic plates.
	Specific version for transporting fish with expansion cap to allow the evacuation of the ice melt water of the fish.		Floor/vehicle container fixing kit available on request (for Basic version)

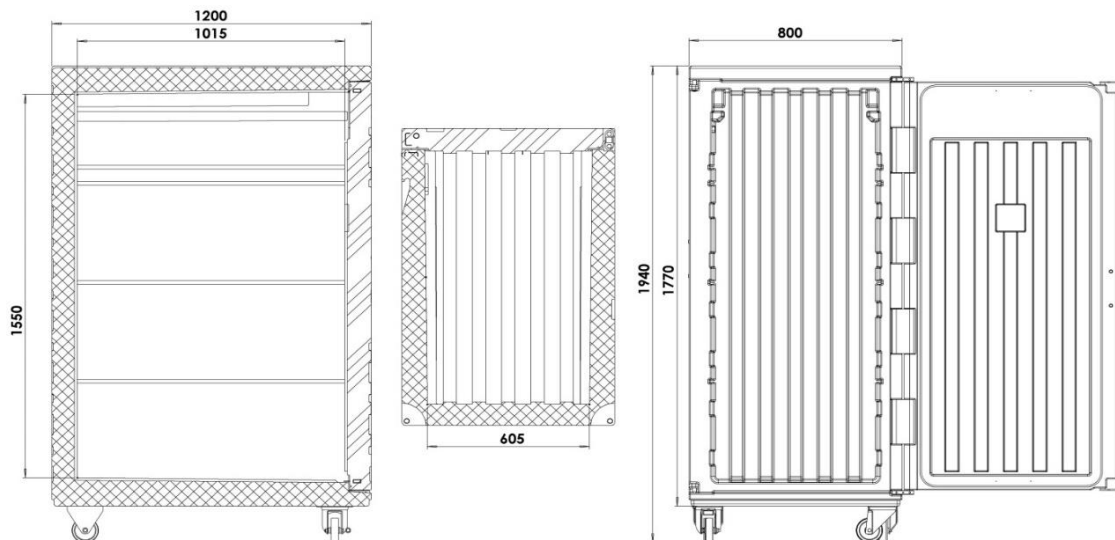
## PRODUCT FEATURES

	Internal temperature controllable thanks to the thermometer that can be inserted into the door (on request).		System of double pin hinges to improved stability of the door over time.
	USB datalogger to record temperature data during transport.		RFID systems for traceability
°C	Guaranteed for use: <b>from -30°C to +100°C.</b>	K	Overall heat transfer coefficient: <b>K=0.33 W/m²K</b>

## ACCESSORIES FOR FISH TRANSPORT VERSION

	Bottom stainless steel grid		Drip tray to collect the melt water of the ice of the fish
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## DATI TECNICI (mm)



ACCESSORIES				
Model	Code	Color	External dimensions (mm)	Weight (kg)
Card holder	RRI141		A5	
Stainless steel grid	AEA023		647x990xh16	5
Folding stainless steel grid	AEA029		647x990xh25	6
Eutectic plate <b>Fresh +3°C</b> - 2 x Cargo -	PE900001	rose	600x487xh50	10
Eutectic plate <b>Frozen – 21°C</b> - 2 x Cargo -	PE900002	blue	600x487xh50	10
Eutectic plate <b>Frozen plus – 21°C</b> - 2 x Cargo -	PE900908	green	600x487xh50	10
USB Data Logger Range -30°C +70°C	AFG007			
Base stainless steel grid (for fish transport version)	AEA027		600x975xh76	6,3
Drip collector (for fish transport version)	3518		620x980xh120	7,5
Floor/vehicle container fixing kit (for Basic version)	RRI223			
Eutectic plate retainer safety kit	RRI180			
Analog thermometer +40°C- 40°C	RRI165			

