



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















- Brand: MELFORM
- Country of origin: ITALY
- Customs code: 39231090
- ATP Certificate
- External dimensions 80x100cm
- Compatible with food contact
- Color: melange grey/blue
- Capacity: 780 liters.
- Technology: rotomoulding
- Warranty: 24 months
- Fully recyclable at the end of its operational life.

### MANUFACTURING MATERIALS

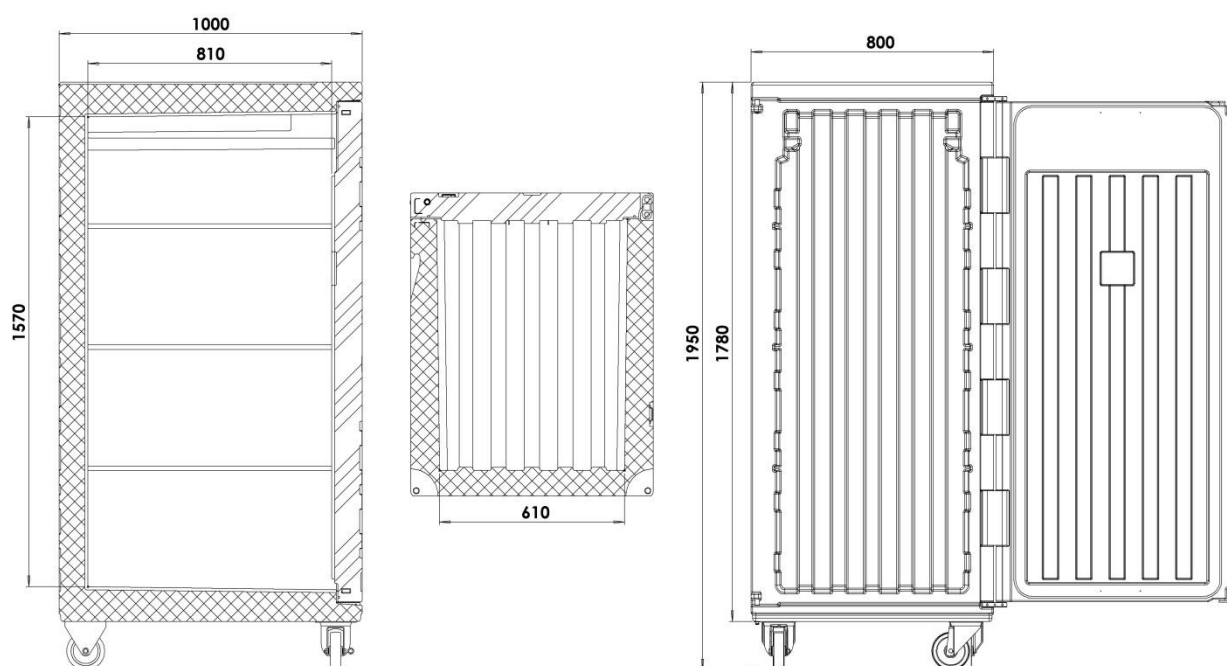
<b>Polyethylene</b>	inner and outer walls of container and door; suitable for food contact	<b>Polyurethane</b>	insulating material between the walls of the container and the door, free of CFC and HCFC
<b>Silicone rubber</b>	gasket	<b>Nylon</b>	wheels
<b>Polypropylene</b>	Hinges	<b>Stainless steel</b>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

Model	Code	EAN code	Ext. dim. (mm)	Int. dim. (mm)	Capacity (l)	Weight (kg)
<b>Cargo 780 with wheels</b>	07800001	8022949058418	800x1000xh1950	610x810xh1570	780	112
<b>Cargo 780 with feet</b>	07800009	8022949147990	800x1000xh1900	610x810xh1570	780	112

## PRODUCT FEATURES

	<p>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.</p>		<p>Alternatively, possibility of inserting 4 feet in galvanized steel h 120mm.</p>
	<p>3 housing seats of grids positioned at 385/785/1185mm from the bottom of the container.</p>		<p>Stainless steel rod with 2 hooks integrated inside the door.</p>
	<p>Stainless steel closing handle with release button.</p>		<p>Handle prepared for the use of a tamper-evident system.</p>
	<p>Fresh, frozen and frozen plus eutectic plates, to increase thermal maintenance performance over time</p>		<p>Internal temperature controllable thanks to the thermometer that can be inserted into the door (on request)</p>
	<p>Available version for transporting fish with expansion cap to allow the evacuation of the ice melt water of the fish</p>		<p>Stainless steel grid on the bottom of the container</p>
	<p>Door can be opened up to 270° with tongue door stopper</p>		<p>System of double pin hinges to improve stability of the door over time</p>
	<p>USB datalogger to record temperature data during transport</p>		<p>RFID systems for traceability</p>
<p><b>K</b></p>	<p>Overall heat transfer coefficient: <b>K=0.31 W/m²K</b></p>	<p><b>°C</b></p>	<p>Guaranteed for use: <b>from -30° C to +100°C</b></p>

## TECHNICAL DATA (mm)



## ACCESSORIES

Model	Code	Color	External dimensions (mm)	Weight (kg)
Card holders	AMC101		173xh200	
Intermediate grid stainless steel	AEA019		647x790xh16	4,3
Base grid stainless steel	AEA039			
Eutectic plate <b>Fresh +3°C</b> - 2 x Cargo -	PE500001	rose	540x325xh57	6,8
Eutectic plate <b>Frozen -21°C</b> - 2 x Cargo -	PE500002	blue	540x325xh57	6,8
Eutectic plate <b>Frozen Plus -21°C</b> - 2 x Cargo -	PE500908	green	540x325xh57	6,8
Data logger USB	AFG007		80x33xh14	