



## Isothermal container for the transport of meals at controlled temperature

- Brand: MELFORM
- Country of origin: ITALY
- Customs code: 39231090
- Compatible with food contact
- Color: melange grey/blue
- Technology: rotational
- Warranty: 24 months
- Fully recyclable at the end of its operational life.
- Stackable and easy to handle

### MANUFACTURING MATERIALS

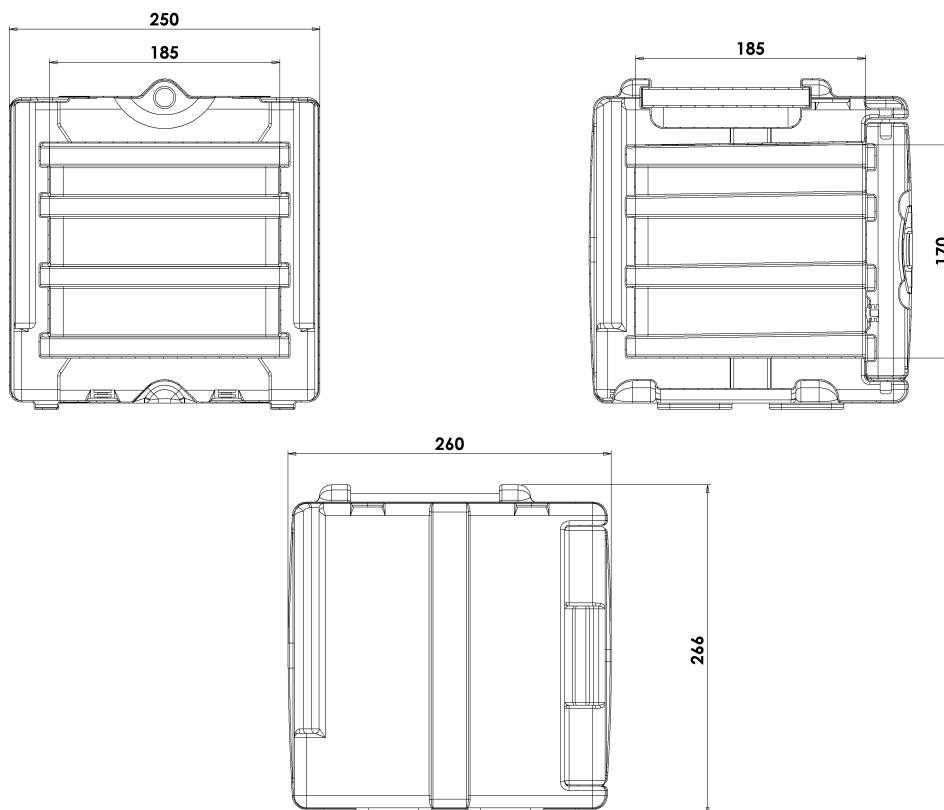
<b>Polyethylene</b>	internal and external walls of the body and door; suitable for food contact	<b>Polyurethane</b>	insulating material between the walls of the body and door; CFC and HCFC free
<b>Stainless steel</b>	Grip handle, door closing system		

Model	Code	EAN code	Ext. dim. (mm)	Int. dim. (mm)	Capacity l	Weight Kg
Single isothermal container	MAL20001	8022949057909	250x260xh266	185x185xh170	5,8	2.2

## PRODUCT FEATURES

	<p>For the transport of dishes or complements to the meal is available, on request, an <b>additional non-insulated accessory</b> to be hooked "<b>backpack</b>" on the back of the container.</p>		<p>Easily removable doors, to facilitate washing operations.</p>
	<p>Eutectic plates easy to prepare for use:</p> <ul style="list-style-type: none"> <li>• <b>fresh plates:</b> to freeze at <b>-3°C</b></li> <li>• <b>hot plates:</b> to be heated 30 minutes in water at <b>+80°C</b>.</li> </ul> <p>The conditioning time of the fresh plates is a function of the useful cooling capacity of the cooling system used.</p>		<p>Depending on the combination of the plates, you can carry:</p> <ul style="list-style-type: none"> <li>• all dishes in hot bond</li> <li>• all courses in fresh bond</li> <li>• Mixed transport of fresh and hot meals.</li> </ul>
	<p>Practical and effective closing system.</p>		<p>Equipped with integrated stainless steel grip handle.</p>
	<p>The isothermal energy of the container ensures thermal maintenance even if the user is not present at the distribution of the meal.</p>		<p>Dishwasher safe.</p>
	<p>Equipped with label holder.</p>		<p>Monobloc structure, without edges, joints and welding.</p>
	<p>Insulation with CFC and HCFC-free polyurethane foam.</p>	<p>°C</p>	<p>Container granted for use: <b>from -30°C to +100°C.</b></p>

## TECHNICAL DATA (mm)



## ACCESSORIES

Model	Code	Color	Ext. dim. (mm)	Int. dim. (mm)	Capacity l	Weight Kg
Neutral backpack	38510001	Mel. grey blue	250x110xh235	220x80xh225	3.96	0.75
Hot plate	PEM20001	red	195x195xh15			0,4
Fresh plate	PEM20002	blue	195x195xh15			0,5
Thermal separator	PEM20003	sand	195x195xh15			0.2