



ATP



Insulated container for multi-temperature transport of fresh and frozen products






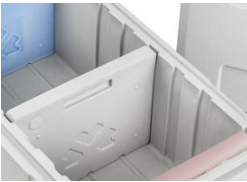

- Brand: MELFORM
- Country of origin: ITALY
- Customs code: 39231090
- Compatible with food contact
- ATP Certificate
- Color: grey/blue
- Capacity: 68 liters.
- Technology: roto moulding
- Warranty: 24 months
- Fully recyclable at the end of its operational life.
- Stackable and easy to handle

MANUFACTURING MATERIALS

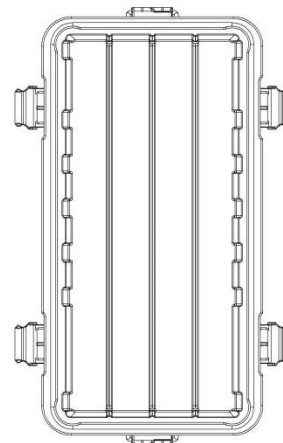
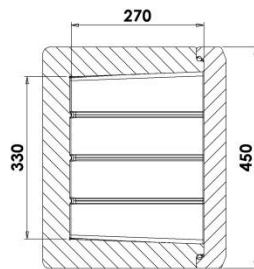
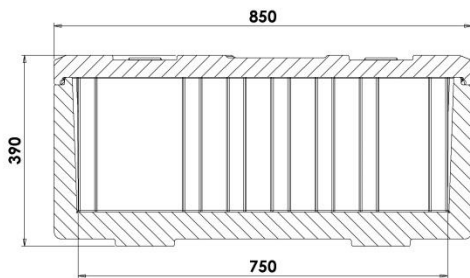
Polyethylene	inner and outer walls of container and door; suitable for food contact	Polyurethane	insulating material between the walls of the container and the door, free of CFC and HCFC
Silicone rubber	gasket	Nylon	Trolley wheels
Glass fiber reinforced polyamide	closing hooks	POM – Acetal Resin -	handle cover
Galvanized steel	Handling trolley	Stainless steel	gripping handles

Model	Code	EAN code	Ext. dim. (mm)	Int. dim. (mm)	Capacity (liters)	Weight (kg)
Maillon with removable lid	MAIL0006	8022949033477	850x450xh390	750x330xh270	68	13
Maillon with hinged lid	MAIL9004	8022949048204	850x450xh390	750x330xh270	68	13

PRODUCT FEATURES

	<p>Galvanized trolley with two wheels in nylon diam. 100 mm (on request).</p>		<p>Gripping handles in stainless steel</p>
	<p>Closing system consisting of four polyamide hooks.</p>		<p>Monobloc structure, without edges, joints and welding</p>
	<p>Hinged lid version</p>		<p>Internal grooves to improve air circulation</p>
<p>°C</p>	<p>Guaranteed for use: from -30°C to +100°C</p>		<p>Eutectic plates:</p> <ul style="list-style-type: none"> • fresh (+3°C) • frozen (-21°C) • frozen plus (-21°C) <p>to increase maintenance performance thermal over time</p>

TECHNICAL DATA (mm)



ACCESSORIES

Model	Code	Color	Ext. dim. (mm)	Weight (kg)
Two wheels trolley	AIB001	galvanized steel	Wheels diam. 100mm	1,1
Fresh plate +3 °C	PEML0001	rose	360X270X39	2,9
Frozen plate -21 °C	PEML0002	blue	360X270X39	2,9
Frozen plus plate -21 °C	PEML9008	Green grey	360X270X39	2,9
Isothermal separator	PEML0006	grey blue	360X270X39	0,9

