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Технические характеристики

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RAPID COOLER for eutectic plates














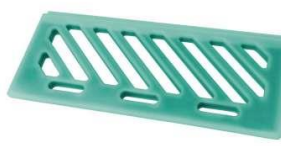



Rapid cooling unit for Melform eutectic plates

- Minimum reachable temperature: **-35°C**.
- Available different racks for properly arranging the eutectic plates.
- Great capacity. It can cool up to:
 - **78 GN1/1** eutectic plates.
 - **48 Cargo 370/500/780** eutectic plates;
 - **36 Cargo 900/1000** eutectic plates;
 - **32 Cargo 1300/1300TW** eutectic plates;
- Deeply and completely frozen, eutectic plates can fully develop their cooling power, thus extending temperature retention time.
- Low consumption system: it allows to correctly freezing the plates, reducing the expenditure of energy.
- 230V AC power supply. It can be connected to the mains power network.
- Manufactured using the rotational moulding technology: mono-block container and door (free of sharp edges, joints and welds).
- It allows to properly operating in HACCP environment (EC Reg. 852/2004).
- **Fully recyclable** at the end of the operating life.

MANUFACTURING MATERIALS

Polyethylene	inner and outer walls of the container and the door; suitable for food contact	Polyurethane	insulating material between the walls of the container and the door; free of CFC and HCFC
Silicone	gasket	Rubber and polyamide	rubber coated castors with polyamide center
Galvanised steel	cooling unit frame, castors support, hinge rods, connecting rods hinged plates	Stainless steel	handles for moving, locking handle, inner rod of the door; frame for eutectic plates (not included)
Polypropylene	hinges		

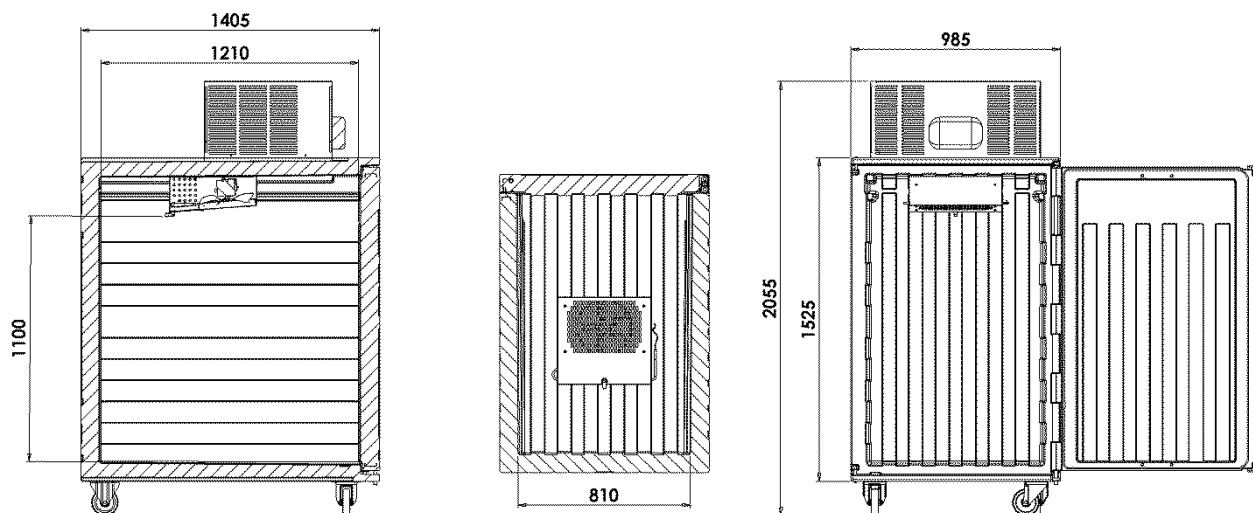
TECHNICAL CHARACTERISTICS

	CHILLED CONDITIONING TEMPERATURE -10°C	FROZEN CONDITIONING TEMPERATURE -35°C	EXTRA FROZEN CONDITIONING TEMPERATURE -35°C
Cargo Line GN 1/1 N° 78 plates Vertical positioning	CONDITIONING TIME 26h	CONDITIONING TIME 26h	CONDITIONING TIME 52h
			
Cargo Line 370/500/780 N° 48 plates Horizontal positioning	CONDITIONING TIME 26h	CONDITIONING TIME 26h	CONDITIONING TIME 52h
			
Cargo Line 900/1000 N° 36 plates Vertical positioning	CONDITIONING TIME 26h	CONDITIONING TIME 26h	CONDITIONING TIME 52h
			
Cargo Line 1300/1300TW N° 32 plates Horizontal positioning	CONDITIONING TIME 18h	CONDITIONING TIME 18h	CONDITIONING TIME 36h
			
	The ventilated evaporator system, equipped with a thermostatic valve, allows to rapidly and evenly cooling the eutectic plates.		Power supply 230Vac 50 Hz, with blue IEC309 socket (2 poles + earth, 230V 16A).
The racks ensure that the plates are hit by cold air evenly on all sides. This speeds up the freezing times of the plates.			

TECHNICAL CHARACTERISTICS

	<p>Power input:</p> <ul style="list-style-type: none"> • 7A a 230Vac. 	<p>K</p>	<p>Overall heat transmission coefficient:</p> <p>K = 0,37 W/ m²K</p>
<p>W</p>	<p>Nominal power:</p> <ul style="list-style-type: none"> • 1600W. 	<p>GAS</p>	<p>Coolant gas:</p> <ul style="list-style-type: none"> • R452A
	<p>Cooling unit performance guaranteed for use at ambient temperature:</p> <p>From +3°C to +30°C.</p>		<p>Container (insulated box) guaranteed for use:</p> <p>from -35° to +100°C.</p>
	<p>Adjustment and control of the temperature with programmable digital thermostat.</p>	<p>+/- 1 °C</p>	<p>Degree of accuracy in temperature adjustment:</p> <p>+/- 1 °C.</p>
	<p>4 rubber coated castors with dia. 125 mm (2 fixed and 2 swivel, one of which with brake). Support runners plate integrated in the container.</p>		<p>Stainless steel locking handle with release button.</p>
	<p>Internal grooves improving good air circulation.</p>		<p>Door opens up to 270° with door retaining catch.</p>
	<p>Dual pivot hinge system. Better stability of the door over time.</p>		<p>Monobloc structure, without edges, joints and welds.</p>
	<p>Insulated with CFC and HCFC-free polyurethane foam.</p>		

TECHNICAL SPECIFICATIONS



Model	Code	External dim. (mm)	Internal dim. (mm)	Capacity l	Weight Kg
Rapid cooler Without rack	13019013	985X1405Xh2007	810x1210xh1100	1075	210
Rapid cooler with Rack for GN1/1 plates	13019015	985X1405Xh2007	810x1210xh1100	1075	390
Rapid cooler with rack for Cargo 370/500/780 plates	13019016	985X1405Xh2007	810x1210xh1100	1075	340
Rapid cooler with rack for Cargo 900/1000 plates	13019017	985X1405Xh2007	810x1210xh1100	1075	319
Rapid cooler with rack for Cargo 1300/1300TW plates	13019018	985X1405Xh2007	810x1210xh1100	1075	310
Rack for GN 1/1 plates	AAA064	800x1060xh1082			180
Rack for Cargo 370/500/780 plates	AAA066	800x1080xh1082			130
Rack for Cargo 900/1000 plates	AAA063	800x1200xh1098			109
Rack for Cargo 1300/1300TW plates	AAA065	800x840xh990			100

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