| ARTICLE CODE | DESCRIPTION |
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| MEL-3012 | Heated container Thermax 90l - 440x720x650mm - Melform AF12 - digital version - 230V |

## BRAND

Melform



## PRODUCT DESCRIPTION

Heated container with front door opening and spacious interior for safe transport of hot products
Rotomoulded monostructure moulded inner and outer walls in impact-resistant polyethylene
Suitable for intensive and professional daily use
Insulation core: injected high-density polyurethane free of CFC and HCFC
Front thermostat allows you to set and monitor the internal temperature during transport
Heating door works exclusively to maintain the temperature
It is recommended to load products with a minimum temperature of 75°C for optimal performance
To prevent permanent damage, the heating unit should not be left to heat an empty container for more than 30 minutes
For maximum thermal efficiency of the heating door: load the container completely and avoid prolonged openings for multiple deliveries
12 evenly spaced guides (AF12)
Suitable for transporting food in GN1/1 gastronorm containers of various heights
Optional grid: WMC-7100
Door can be opened up to 240° and removed for easy cleaning
Integrated handles on the container and door are designed to ensure safe and easy movement
Perfectly stackable
Stacks can be secured using connector WMC-6231
Stacked transport possible with separate temperature control per container
Suitable transport trolley: MKL-0009
Int. dim.: L330 x W533 x H515 mm

## SPECIFICATIONS

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| Length (mm) | 440 |
| Width (mm) | 720 |
| Height (mm) | 650 |
| Net weight (kg) | 19.2 |
| Matter | Insulated polyethylene |
| Color | Undefined |

## TECHNICAL DETAILS

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| MOQ sales (Pc.) | 1 |