


ISO PALET 800L
Ref. ISOPAL800

	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;">CHARACTERISTICS</th> </tr> </thead> <tbody> <tr> <td style="width: 30%;">External dimensions</td> <td style="text-align: center;">800 x 1200 x 1455 mm</td> </tr> <tr> <td>Interior dimensions</td> <td style="text-align: center;">640 x 1000 x 1300 mm</td> </tr> <tr> <td>Matter</td> <td style="text-align: center;">Galvanized metal</td> </tr> <tr> <td>Color</td> <td></td> </tr> <tr> <td>Weight</td> <td style="text-align: center;">120 kg</td> </tr> <tr> <td>Useful volume</td> <td style="text-align: center;">800 liters</td> </tr> </tbody> </table>	CHARACTERISTICS		External dimensions	800 x 1200 x 1455 mm	Interior dimensions	640 x 1000 x 1300 mm	Matter	Galvanized metal	Color		Weight	120 kg	Useful volume	800 liters
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CHARACTERISTICS

The insulated container **ISO PALET 800L** is designed for the transport and storage of fresh and frozen products, with ATP certification.

- The **ISO PALET 800L** is designed to ensure a constant temperature, keeping your products fresh or frozen during transport.
- It ensures a reliable cold chain to keep all the qualities and properties of transported goods intact.
- The insulated container can be combined with 2 PL600 eutectic plates or 1 eutectic plate PL600 and 2 eutectic plates PL484.

Negative cold (-18 ° C):

- PL600-21 ° C (Ref. 350600-21)
- PL484-21 ° C (Ref. 350484-21)

Positive cold (+ 4 ° C)

- PL600-12 ° C (Ref. 350600-12)
- PL484-12 ° C (Ref. 350484-12)

- Its frame and internal layout optimize air flow.
- The **ISO PALET 800L** container comes with individual ATP certification.
- We attach a standard RFID tag to all our containers.
- The frame is reinforced with galvanized steel.