

## **ROLL 780**



## **Specifications and optional equipment**

Features	<b>ROLL 780</b>
Outer dimensions in mm	800 Wx 1000 Dx 1900 H
Inner dimensions in mm	610 Wx 820 Dx 1535 H
Volume	768 litres
K value	0,30 Wm <sup>2</sup> .K
Weight	133 Kg
Insulation material	Expanded polyurethane foam
Material of the walls	Rotomoulded polyethylene

Standard equipment	G
B Eutectic plate support	

## **Optional equipment**

- A Eutectic plate TOP 780
- **C** Dry ice drawer
- D SIBER SYSTEM<sup>®</sup> Tank for frozen and chilled products
- E Thermometer
- F 2 brake wheels ø 125 mm
- G 4 metal feet ø 80 mm
- H 3 removable shelves plastic coated
- I 3 removable shelves stainless steel

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## **Technical features**

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- Body and door made of one piece rotomoulded polyethylene. Grooves on internal walls facilitate cold gas flow natural convection
- 2 Body/door hinging with 2 pins
- 3 2-points « Pélican » closing system, made of rustproof treated steel.
- 4 Rustproof treated steel frame, flush mounted, fitted with 2 fixed and 2 swivelling castors Ø 125 mm
- 5 One-piece EPDM seal. Retracting door stop to keep door fixed open.
- 6 Label holder
- 15 4 flush-mounted handles
- **16** Retracting door stop to keep door fixed open.