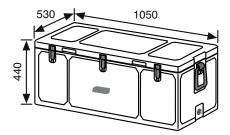


ISOTHERMAL CONTAINER

IC 110 P

- **Structure:** realized completely in undeformable (UVA resistant), shock-proof, plastic material grey colour both inand outside. All the internal corners are rounded to make easy any cleaning operation. The inner chamber is provided with a leak resistant water drain
- **Insulation:** high density (40 Kg/m³) foamed-in-place polyurethane, with a thickness of 35 mm. CFC-free. Thanks to the high thickness value, the box maintains the internal temperature for long time
- **Handles:** Nr 2, easy-to-lift, two-ways, side fitted handles, retractable, granting an easy and comfortable grip
- **Insulated lid:** Nr 1, hinged, made with the same material and insulation as the rest of the structure. The lid is provided with a labyrinth gasket for a perfect seal and with Nr 3 heavy-duty lever locking systems realized in ABS black color, with elastic sealing
- Net capacity (litres): 110
- Dimensions (W x D x H cm): 105 x 53 x 44
- Net weight (Kg): 18
- Packed dimensions (W x D x H cm): 115 x 69 x 55
- Gross weight (Kg): 23





ACCESSORIES AVAILABLE



Ice brick



* The declared performances are referred at +35°C ambient temperature, relative humidity of 70% and without any internal thermal mass (empty cabinet).

* Should it be necessary or useful without undermining any model essential features, technical and stylistic characteristics are subject to be changed without manufacturer's previous notice.

N-Wissen GmbH info@lab-wissen.de; Tel: +49 (0) 69 8900 4008; Fax: +49 (0) 69 8900 4007 Ferdinand-Porsche-Str. 2, 63073 Offenbach - Germany