

Isothermal Container

IC 16



TECHNICAL CHARACTERISTICS:

- **Structure** : realized completely in undeformable (UVA resistant), shock-proof, plastic material grey/blue colour both in- and outside. All the internal corners are rounded to make easy any cleaning operation
- **Insulation** : high density (40 Kg/m³) foamed-in-place polyurethane, with a thickness of 30 mm. CFC-free. Thanks to the high thickness value, the box maintains the internal temperature for long time
- **Handle** : Nr 1, large, hinged on 2 sides of the box, granting an easy and comfortable handling
- **Insulated lid** : Nr 1, hinged, made with the same material and insulation as the rest of the structure. The lid is completely removable in order to make easy the loading/unloading operations
- **Net capacity (litres)** : 16
- **Dimensions (W x D x H cm)** : 38 x 24 x 36
- **Net weight (Kg)** : 2,8
- **Packed dimensions (W x D x H cm)** : 44 x 30 x 42
- **Gross weight (Kg)** : 3,2

* 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.