



5 50 litres - Ref. ISO04*

Insulated container
Inter-stacks with refs. ISO23, ISO24, ISO51, 600 x 400 ALCs and 600 x 400 Euro stacking containers
Ext. dim.: L 600 x w 400 x h 469mm
Ext. dim.: L 23.6 x w 15.7 x h 18.5"
Int. dim.: L 498 x w 298 x h 335mm
Int. dim.: L 19.6 x w 11.7 x h 13.2"
Unit load: 20 Kg / 44 lbs.
Wt: 11.5 Kg/25.3 lbs., Colour: blue



6 Ref. 91005

Dolly for insulated container refs. ISO23, ISO24, ISO51 and ISO04 (see p.60).



Insulated cabinets

Insulated cabinets are available in sizes from 455 to 1,600 litres, details available on request.



7 11 litres - Ref. A2401

Stacking tray, stacks 3-high inside insulated container ref. ISO04
Ext. dim.: L 490 x w 295 x h 100mm
Ext. dim.: L 19.3 x w 11.6 x h 3.9"
Int. dim.: L 465 x w 270 x h 88mm
Int. dim.: L 18.3 x w 10.6 x h 3.5"
Wt: 0.54 Kg/1.2 lbs., Colour: blue



8 18 litres - Ref. A2801

Stacking tray, stacks 2-high inside insulated container ref. ISO04
Ext. dim.: L 490 x w 295 x h 165mm
Ext. dim.: L 19.3 x w 11.6 x h 6.5"
Int. dim.: L 465 x w 270 x h 144mm
Int. dim.: L 18.3 x w 10.6 x h 5.7"
Wt: 0.58 Kg/1.3 lbs., Colour: blue



Insulated cover and trolley

The multi tier trolley holds a variety of 600 x 400mm ESR containers. Adjustable supports simply flip out of the way to accommodate taller containers.

The insulated cover allows the trolley to be used for the storage and distribution of temperature sensitive products.

With a 135mm spacing between supports, the trolley accepts the following 600 x 400mm ESR container combinations:

- Nine 21-litre trays ref. 2A022 (ventilated) / 2A021 (solid).
 - Four 45-litre containers ref. 2A046 (ventilated) / 2A045 (solid) + one 21-litre tray.
 - Three 45-litre containers + three 21-litre trays.
 - Two 45-litre containers + five 21-litre trays.
 - Three 75-litre containers ref. 20087 (ventilated) / 20085 (solid).
- Further details available on request.



9 Ref. ISA01

Eutectic plate for frozen products.
Dim.: L 480 x w 280 x h 40mm
Dim.: L 18.9 x w 11.0 x h 1.6"
Wt: 4.5 Kg/9.9 lbs., Colour: white
Optimum working temperature: -21°C
Latent heat of fusion: 240 Kcal



10 Ref. IS142

Eutectic plate for chilled products.
Dim.: L 480 x w 280 x h 40mm
Dim.: L 18.9 x w 11.0 x h 1.6"
Wt: 4.1 Kg/9.0 lbs., Colour: red
Optimum working temperature: -3°C
Latent heat of fusion: 300 Kcal