

UPRIGHT TRAY

010003701 / 010003700



*Photo for illustrative purposes

Weight
46 Kg

Material
INOX



Chilled



Frozen



Ambient

Upright tray standard specifications

Total CO₂ weight - sticks type : 334 kg

Lifting system : 4 springs

Tray return : max 25 cm edge height

Compatibility with container

Type	Ext. Dim in mm	Logistics format	Empty weight in kg	Int. Vol in L	Coef. K
BAC 420	1200 x 800 x 1085	Euro pallet	144	370	0.33 W/m ² .°C
BAC 320	1200 x 800 x 965	Euro pallet	136	280	0.35 W/m ² .°C

Instructions for use

Maintenance

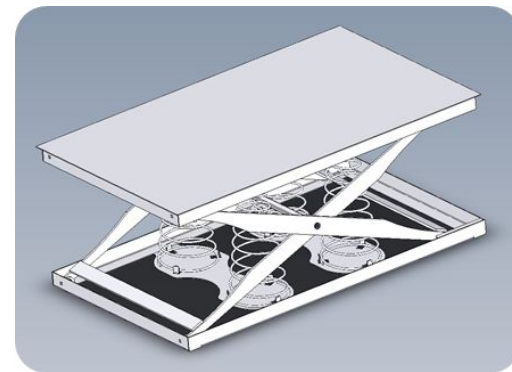
- **Equipment** : microfiber cloth

- **Procedure** : Rinse the tray with warm water to remove dry ice residues and dirt. Using the cloth, gently scrub along the grain of the stainless steel to avoid scratches. Completely dry with a clean cloth to prevent water spots.

Do not use steel wool or other abrasive materials.

Usage Precautions

Distribute the weight evenly on the tray to avoid excessive load concentration in one spot. | Store the accessorized tray away from moisture and corrosive chemicals. | Do not exceed the tray's maximum load capacity to prevent damage.



Insulated container properties

ATP category
Temperature resistance
Double wall thickness
Internal convection grooves

IR
-80°C/+70°C
≈ 90 mm

Dynamic load capacity
Static load capacity

600 Kg
1200 Kg

Double-walled, rotational-molded and grooved

Thermal

Mechanical