



DRICY150



**INSULATED CONTAINER
FOR VERY LOW TEMPERATURES**



www.melform.com



DRICY 150

- Brand: MELFORM
- Country of origin: ITALY
- Customs code: 39231090
- Compatible with food contact
- Color: melange gray/blu
- Technology: rotomoulding
- Warranty: 24 months
- Fully recyclable at the end of its service life
- Reduced height from the ground to facilitate loading and picking.
- Perfectly stackable, thanks to special lid housings
- Ideal for dry ice deliveries in applications such as fresh/frozen food distribution for e-commerce, home delivery, last mile, grape harvesting and thermoregulation in food processes
- Drlcy containers are suitable for the containment of dry ice at a temperature of -78.5°C
- Containment capacity: 120 kg of dry ice in pellets 3 mm
- Each plastic material is subject to embrittlement when subjected to extremely low temperatures; Consequently, it is recommended to avoid the use of metal objects for the removal of any residual dry ice remaining on the bottom of the container

MANUFACTURING MATERIALS

POLYETHYLENE :parois intérieures et extérieures du contenant et du couvercle; Convient pour le contact alimentaire.

POLYURETHANE : matériau isolant entre les parois du conteneur et le couvercle, exempt de CFC et de HCFC.

SILICON RUBBER : joint.

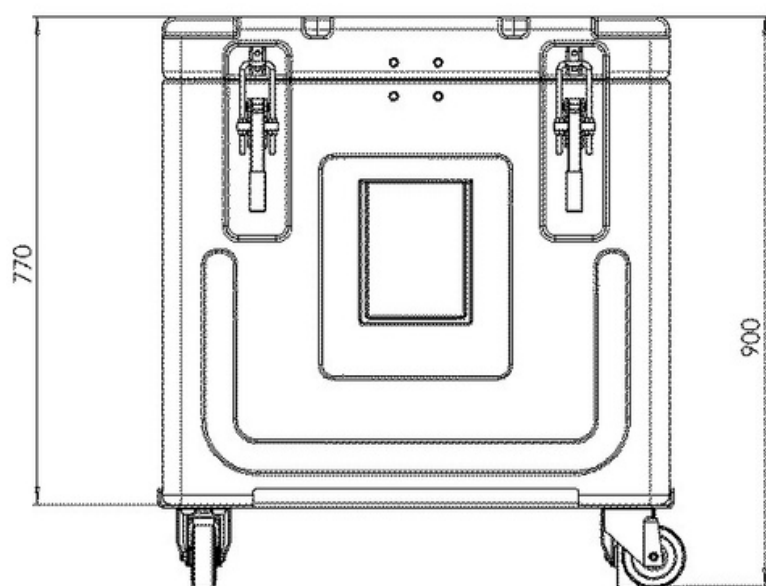
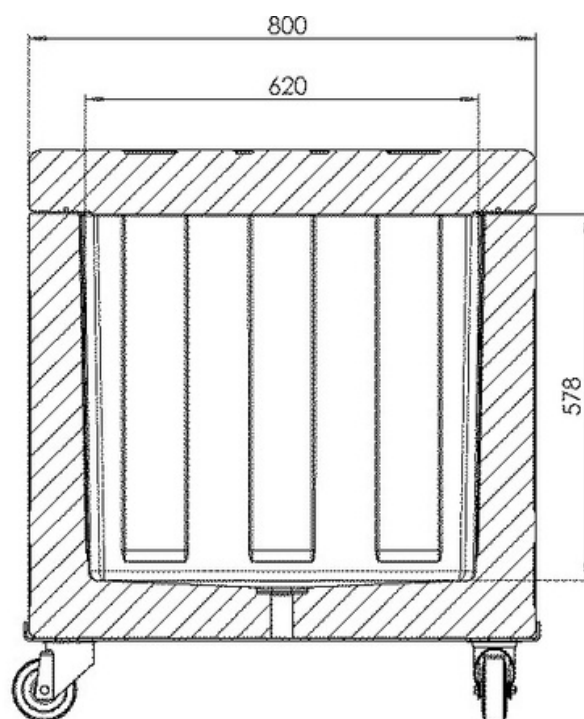
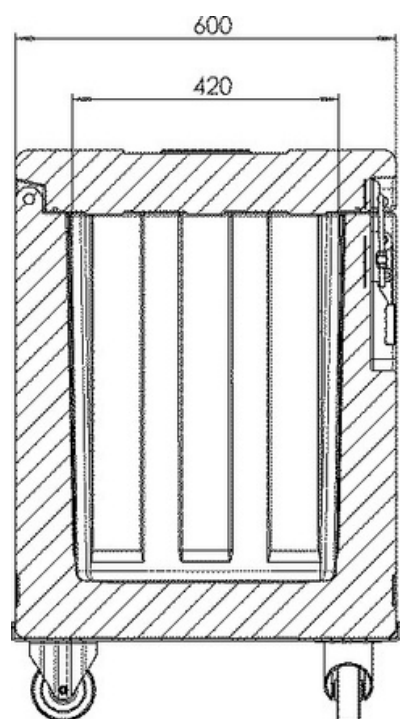
STAINLESS STEEL :closing hooks, gas spring protection casing.

GALVANIZED STEEL : Hinge rod reinforcement frame, feet.

AVAILABLE MODELS

MODEL	SKU	EAN CODE	DIM. EXT. (MM)	DIM. INT. (MM)	CAPACITY (L)	WEIGHT (KG)
DrICY 150 with wheels	0150S001	8022949151805	800X600XH900	620X420XH578	150	49
DrICY 150 with pallet	0150S002	8022949153625	800x600xH900	620x420xh578	150	53

DIMENSIONAL DRAWING



PRODUCT FEATURES



Double adjustable stainless steel closure with sealing eyelet.



Flat bottom without grooves to reduce product residues with central discharge.



Gasket easily replaceable.



Hole with cap for draining liquids placed on the bottom of the container.



Ergonomic handles inserted on the body to facilitate safe handling.



Dedicated housings for stacking containers.



Galvanized steel reinforcement frame.



Label holder for identification of the content or destination.



Version with 4 wheels (2 swivel and 2 swivel with brake). Version with 4 galvanized steel feet mounted on support plates integrated into the container.



RFID systems for traceability



Stackable



Monobloc structure, without edges, joints and welds. Insulation only with CFC and HCFC free polyurethane foam.

Overall heat transfer coefficient: $K=0.29 \text{ W/m}^2\text{K}$