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Cooler 13

Technical features



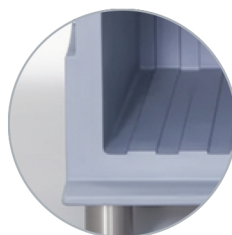
Built using the latest rotomolding technology as a single piece body structure, made of food contact safe material. The absence of joints makes washing easier.



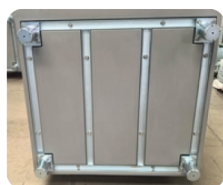
The handles are built in to avoid any risk of squeezing hands against any external object during the manipulation of the containers.



All metal parts are strong and easy to maintain, they are screwed to metal plates placed between the walls of each container.



The inner walls have grooves which allow air flow even with a full cooler



The pallet base can be either stainless or galvanized steel.



The door slides up to 270 ° and has a blocking device.

Trays can be held in slots which do not overcome the wall, allowing the full use of the inner space of the containers.



The silicon gasket can be removed and replaced.



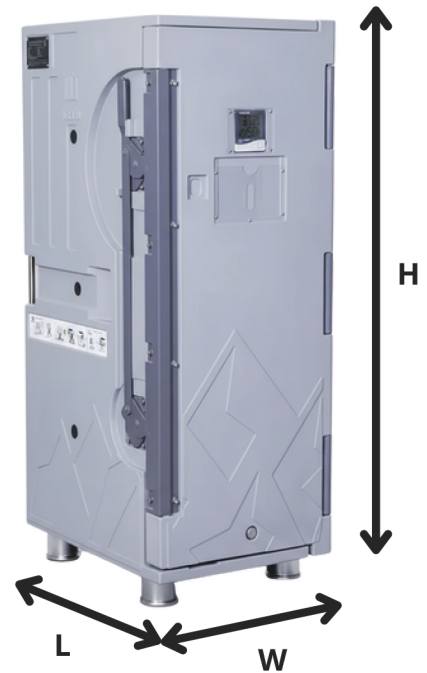
Dimensions

External: 23 ¾" x 31 ½" x 66 ¾"
60 x 80 x 169,5 cm

Internal: 17" x 24 ¼" x 53 ¾"
43 x 62 x 137 cm

Capacity: 370 liters or 13 cu.ft

Weight: 98 Kg or 216 pounds



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