

Dry Ice Box AT130

Robust and Light



Robust

Compact

Easily transportable

High insulation but still light

Dry Ice Box AT130

The new dry ice box AT130 for the storage of dry ice is made of impact resistant and ecologically friendly EPP. High insulation restricts the sublimation loss of dry ice to a minimum.

The introduction of smaller efficient dry ice machines convinced more and more companies to produce their own dry ice. This has increased the demand for lightweight compact dry ice storage boxes. The AT130 meets that demand perfectly with a favourable price and a weight of only approx. 7 kg.

The AT130 is available with or without base. Thanks to the clever base design no pallet is needed to stack the dry ice boxes. Two transparent envelopes offer space for labels on both front sides.



Specifications

	with base	without base
Outer dimensions (l x w x h):	803 x 596 x 660 mm	803 x 596 x 560 mm
Inner dimensions (l x w x h):	660 x 460 x 420 mm	660 x 460 x 420 mm
Base (l x w x h):	580 x 100 x 100 mm	no base
Insulation:	approx. 70 mm	approx. 70 mm
Material:	expanded PP	expanded PP
Content:	127 Litres (corresponds to approx. 100 kg pellets)	127 Litres (corresponds to approx. 100 kg pellets)