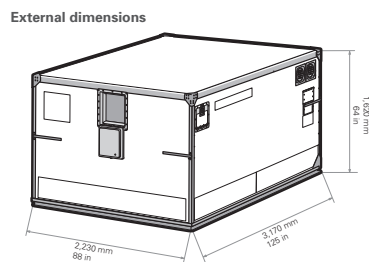
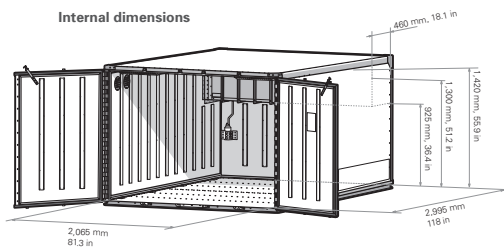


## TECHNICAL SPECIFICATION

# Envirotainer<sup>®</sup> container RAP t2



### Contact information

It is easy to implement and work with an Envirotainer<sup>®</sup> solution. We offer a range of container types for convenient short and long term leasing from a worldwide network of stations. Please contact one of our three operations centers for container leases or visit [www.envirotainer.com](http://www.envirotainer.com) for more information

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## ENVIROTAINER<sup>®</sup> CONTAINER RAP t2

### Cooling system

Thermostat controlled heat exchanger powered by 16 D-size alkaline batteries and using dry ice as coolant.

Max ice bunker capacity when using block ice\* 300 kg  
(Up to 50% less capacity if dry ice pellets are used) 660 lbs

Cooling range\*\* -20 to +20 °C  
(desired temperature in the container) -4 to + 68 °F

Operating period without re-icing and battery change\*\* 72 hr

### Dimensions

External cube (volume) 11.2 m<sup>3</sup>  
395.4 cu.ft

External dimensions (L x W x H) 3170 x 2230 x 1620 mm  
(125 x 88 x 64 in)

Main loading space (please note free space requirements in front of the fan area - see Operations Manual for more information) (L x W x H) 2535 x 2065 x 1420 mm  
(99.8 x 81.3 x 55.9 in)

Additional loading space under cooling unit (L x W x H) 460 x 2065 x 925 mm  
(18.1 x 81.3 x 36.4 in)

Internal cube (volume) for refrigerated cargo 8.22 m<sup>3</sup>  
(290.2 cu.ft)

### Weight

Tare weight 450 kg  
(992 lbs)

Max gross weight 6033 kg  
(13300 lbs)

Max net weight 5583 kg  
(12308 lbs)

### Other information

Suitable for use on aircraft A300, A310, A330, A340, A380, B747, B767, B777, DC10, IL86, MD11, L1011

Forkliftable when empty

\* Dry ice amount may vary depending on which type is used; blocks, pellets, wrapped/unwrapped etc.

\*\* Provided that ambient temperature is more than 5°C (9°F) and less than 25°C (45°F) higher than the temperature of the product shipped. To evaluate specific transportation times and conditions, please refer to the Operations Manual.