

# TG Temp (Temperature-controlled Container)



RKN t2



RAP t2



## CAPACITY

| Type                             | RKN t2                 | RAP t2                  |
|----------------------------------|------------------------|-------------------------|
| Volume                           | 3.5 m3                 | 9.5 m3                  |
| Tare Weight                      | 284 kg. / 626 lbs.     | 503 kg. / 1,109 lbs.    |
| Gross Weight (including dry ice) | 1,588 kg. / 3,500 lbs. | 6,033 kg. / 13,300 lbs. |

## TG Temp (Temperature-controlled Container)

1. Container for temperature sensitive products
2. Enabling safety air transportation of both frozen and chilled products
3. Equipped with an integral temperature control system, using dry-ice as coolant
4. The temperature inside is controlled by a control unit and two fans powered by 8 or 16 D-cell batteries
5. Fully air and water tight design
6. Temperature Range (Desired temperature in the container) **-20°C to +20°C**

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

\*\* Providing that the ambient temperature is more than 5°C and less than 25°C higher than the temperature of the product shipped.