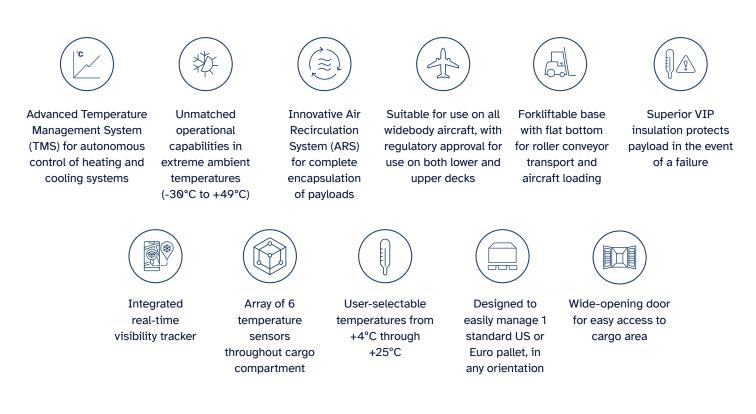
# Single-Pallet Active Temperature-Controlled Container

CSafe RKN containers protect temperature-sensitive life-science products during air cargo shipments around the world. They offer unparalleled precision and temperature assurance with intelligent programming and patented VIP insulation technology. Combined with a radiant heating and compressor-driven cooling system, the CSafe RKN autonomously recirculates conditioned air throughout the cargo chamber to encapsulate the payload and provide an optimal layer of protection from temperature risks associated with long-duration shipments in extreme ambient temperature conditions.



## **Key Features**



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PAYLOAD (CUBIC METERS) 2.0



TEMPERATURE RANGE\* +2°C to +8°C +15°C to +25°C



DURATION (HOURS)

### **Technical Specifications**

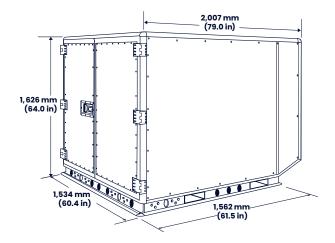
PRODUCT NAME	PAYLOAD	TEMPERATURE RANGE*	DURATION	INTERNAL SPACE L x W x H	EXTERNAL DIMENSIONS L x W x H	TARE WEIGHT	MAXIMUM PAYLOAD WEIGHT	MAXIMUM ALLOWABLE WEIGHT
CSafe RKN	2.0 m³ 70 cu ft	+2°C to +8°C	130+ hrs	1219 x 1273 x 1277 mm 48 x 50.1 x 50.3 in	2007 x 1534 x 1626 mm 79.0 x 60.4 x 64.0 in	646 kg 1425 lbs	941 kg 2075 lbs	1588 kg 3500 lbs
		+15°C to +25°C						

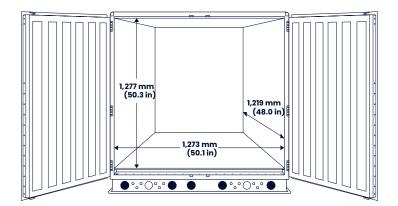
\*Coming soon: - 20°C for frozen shipments

#### **Power Features**

- Power sources:
  - AC power (100-240 V, 50-60 Hz)
  - Internal batteries (regulatory approved, sealed, nonspillable design that meets Dangerous Goods Regulations)

- Rechargeable anywhere in the world with included multisystem charging cables
- Rapid battery charging, from 0% to 100% in only 4 hours
- Run time >130 hours for typical shipments





#### Contact us at sales@csafeglobal.com

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