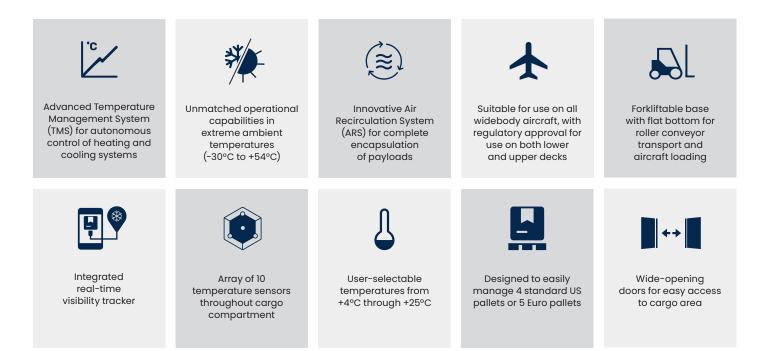


# Multi-Pallet Active Temperature-Controlled Container

Offering the largest payload capacity in the industry, the CSafe RAP leverages the groundbreaking heating and compressor-driven cooling technologies of the CSafe RKN with advanced VIP insulation to eliminate thermal risks to cargo traveling through extreme ambient temperature conditions on long-duration shipments.



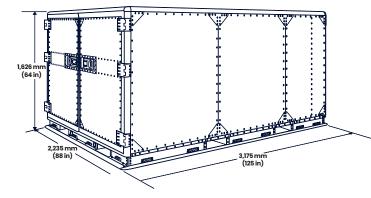
### Key Features

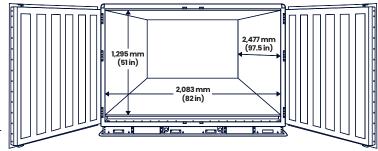


#### csafeglobal.com



## 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 RAP	6.68 m³ 236 cu ft	+2°C to +8°C	120+ hrs	2477 x 2083 x 1295 mm 97.5 x 82 x 51 in	3175 x 2235 x 1626 mm 125 x 88 x 64 in	1213 kg 2675 lbs	4819 kg 10625 lbs	6033 kg 13300 lbs
		+15°C to +25°C						



Payload (cubic meters) 6.68 Temperature range +2°C to +8°C +15°C to +25°C



### 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 10 hours
- Run time >120 hours for typical shipments

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

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DS-ACT-RAP-02-25