TRITON

## CLASSIFICATION

## Lease

Available via Triton's global network of supply locations.

## 20ft Refrigerated Container

## FEATURES

- Designed for safe transportation of temperature sensitive cargo and frozen \& perishable goods.
(Food-grade approved)
- Ideal for on-site
temperature
controlled storage
- Strong, robust, insulated and repair friendly
- State-of-the art design and low power consumption makes units highly efficient
- Standard features: HGSS roof end panels, T-bar flooring and interior aluminum scuff lining
- Triton's industry leading new production testing and inspection criteria ensures the highest quality container
- Can be ordered with Carrier, Starcool, Daikin or Thermo King machinery, with 3 Phase Power. These leading brands offer worldwide availability for parts and service
- Provisioned for track \& trace feature
- Resistant to bacteria
- Low heat leakage values
- Low GWP refrigerants compatible
- Backed up by Triton's global network of supply locations and dedicated leasing and support teams
- Available globally


REEFER ROOF


REEFER FRONT
REEFER SIDE
REEFER REAR

## DIMENSIONS (METRIC/IMPERIAL)

EXTERNAL DIMENSIONS

| Length | $6,058 \mathrm{~mm}$ | $19^{\prime} 10.5^{\prime \prime}$ |
| :--- | :--- | ---: |
| Width | $2,438 \mathrm{~mm}$ | $8^{\prime} 0.0^{\prime \prime}$ |
| Height | $2,591 \mathrm{~mm}$ | $8^{\prime} 6.0^{\prime \prime}$ |

DOOR OPENING

| Width | $2,294 \mathrm{~mm}$ | $7^{\prime} 6.3^{\prime \prime}$ |
| :--- | :--- | :--- |
| Height | $2,264 \mathrm{~mm}$ | $7^{\prime} 5.1^{\prime \prime}$ |

CAPACITY \& WEIGHTS
INTERNAL DIMENSIONS

| Length | $5,454 \mathrm{~mm}$ | $1^{\prime} 10.7^{\prime \prime}$ |
| :--- | :--- | ---: |
| Width | $2,290 \mathrm{~mm}$ | $7^{\prime} 6.2^{\prime \prime}$ |
| Height | $2,276 \mathrm{~mm}$ | $7^{\prime} 5.6^{\prime \prime}$ |


| Inside Cubic Capacity | $28.4 \mathrm{~m}^{3}$ | $1003 \mathrm{ft}^{3}$ |
| :--- | ---: | ---: |
| Max Gross | $30,480 \mathrm{~kg}$ | $67,200 \mathrm{lbs}$ |
| Payload | $27,650 \mathrm{~kg}$ | $60,960 \mathrm{lbs}$ |
| Tare* | $2,830 \mathrm{~kg}$ | $6,240 \mathrm{lbs}$ |

*Tare can vary slightly based on reefer machine type.

NOTE: The dimensions and door openings of all containers correspond to ISO standards.
However, due to production tolerances, a difference in measurement is possible.
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