

SCF

CONTAINER
SOLUTIONS

SCF

40FT COOL
ROOM

40ft Cool Room

SCF's 40ft Cool Room is designed for the safe storage of temperature controlled goods. With a storing capacity of up to 18 chep pallets, it is designed for reliable and fail-safe refrigeration.

Key Features

- 2 Australian pallet wide
- Emergency Siren
- Internal release emergency door
- Forklift pockets
- Superior temperature control and insulation
- Purpose built for safe, reliable, and compliant refrigerated storage in Australia

Options

- Airflow or flat door
- Ramp

Details

Designed with the same premium thermal technology as SCF's smaller Cool Room, the 40ft alternative provides greater internal storage capacity for temperature sensitive stock.

The Cool Room is ideal for large-scale events, the transportable Cool Room is perfect for festivals or outdoor catering functions to store temperature sensitive items in a reliable refrigerator on-site.

SCF's containers are also purpose built to withstand Australia's harsh conditions. Made with high quality materials, you can trust that your cold stock inside SCF's mobile refrigerated container is secure.

Key safety features include internal emergency escape release handles and an illuminated safety sign at the exit door. It also comes with an emergency siren that can be activated from inside the container.

SCF is a supplier to Australia's leading logistic companies. Coupled with our +30 years experience, we fully understand the importance of reliable economical and fail-safe refrigeration.

Specifications

40ft Cool Room Container | RF496

Specifications may vary

Internal		External	
Length (mm)	11,594	Length (mm)	12,192
Width (mm)	2,375	Width (mm)	2,500
Height (mm)	2,591	Height (mm)	2,896

Weight

Tare (kg)	4,580
Payload (kg)	30,420
MGW (kg)	35,000



Top: SCF's 40ft Refrigerated Container is built with superior thermal properties to reduce machinery run time.

Middle Left: Each unit is fitted with internal LED lights.



Middle Right: Emergency internal door release with glow-in-the-dark signage for added safety.



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