

Reefer containers Details Cool

SWWLS's 20ft Cool Room container provides superior onsite temperature controlled storage for temperature sensitive goods. Utilising the proven technology in our larger 41ft, 46ft and 48ft refrigerated containers, the smaller unit provides greater flexibility for limited space, short-term events or those with smaller storage needs.

The Cool Rooms come with F-Tracks to secure freight whilst in transit. This is complimented by internal scuff plates and flush mounted components to reduce damage to the inside of the container. Internal luminescent exit safety stickers ensure the safety of your staff.

The unit can also be used to transport or store up to 16 pallets with the addition of vertical load bars. Available for hire or sale, these cool rooms are a flexible solution for keeping your goods at temperature.

Built with superior temperature control and insulation, temperature is efficiently maintained with reduced machinery run time, reducing electricity use and costs.

SWWLS is a supplier to China's leading logistics companies. Coupled with our +26 years experience, we fully understand the importance of reliable, economical and fail-safe refrigeration.

Our range of refrigerated shipping containers are designed specifically with the end user in mind and offer flexibility in capacity options and sizes to suit your requirements.

20ft Cool Room Container Dimensions and Specifications

Internal & external dimensions and weight of a 20ft Cool Room container. Specifications may vary

The cubic capacity of a 20ft cool room container is 33.5m³.


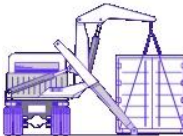

INTERNAL		EXTERNAL		WEIGHT	
Length (mm)	5,468	Length (mm)	6,058	Tare (kg)	3,740
Width (mm)	2,375	Width (mm)	2,500	Payload (kg)	31,260
Height (mm)	2,580	Height (mm)	2,896	MGW (kg)	35,000

20ft Cool Room Container External Dimensions

External dimensions of a 20ft Cool Room container.



How is this container delivered?

		
<p align="center">Tilt Tray</p> <p>Tilt tray delivers a container off the back of the truck. Similar to a tow truck, the tray is mechanically lowered at an angle, and the container is slid off, with the truck moving forward at slow speed.</p> <p>This is the most common delivery method used for containers.</p> <p>Tilt trays are not suitable for sites with overhead power lines as the container height increases significantly when tilted.</p>	<p align="center">Side Loader</p> <p>Side loaders are used to transport our 20 foot and 40 foot shipping containers.</p> <p>This is the best delivery method for containers at sites that have limited space either in front or behind the area where the container is to be positioned.</p> <p>The container is unloaded between the two outrigger feet of the side loader, approximately half a metre from the side of the truck.</p>	<p align="center">Hiab Crane Hiab</p> <p>Hiab cranes lift containers from a mechanism located behind the truck's cabin.</p> <p>This is used when there is limited space for a side loader or tilt tray.</p> <p>Using a crane means the container is easily positioned at an angle or up on a raised area.</p> <p>It can also be used to place containers over a fence or other obstacles.</p>

Ready to take the next step?

Get a quick quote today to see how our containers, tanks and services might be the right fit for you.

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