

# PORT - REFRIGERATION

1 x 20' (Standard height)  
Refrigerated container

PRICE ON APPLICATION

1 x 40' (High Cube)  
Refrigerated container

PRICE ON APPLICATION

Excellent condition, refurbished exterior (if required) and operational, weatherproof, lockable, vermin proof structurally sound with serviced door hinges and lugs. (3 phase power). Temperature range is between -25 & +25 degrees Celsius.

## FRESH COAT OF PAINT

Blue

Green

Red Oxide

Grey



20' FULL PAINT - POA

40' FULL PAINT - POA



20' Refrigerated Container



20' Refrigerated Container



40' Refrigerated Container



40' Refrigerated Container

## Delivery

The team at Port Container Services can also arrange your container delivery.

We have the largest range of Self unloading transport options available. Hi-Ab, Side Loader, and Tilt Tray. If your site requires we can even deliver your container with a flat bed trailer and then unload and position your container with one of the many different size cranes available.

We deliver Australia wide anywhere, anytime. We will need to ask you a couple of quick questions, so we can help make your delivery process run as smoothly as possible.

1. Where would you like your container delivered?
2. What is the access to your site like?

**PORT Container Services guarantee all products supplied with a money back guarantee.**

Please call the team today to discuss all of your delivery options: **1300 793 668**



**SHIPPING CONTAINERS - Sale, Hire and Modifications**

**Ph: 1300 793 668 Fax: 1300 825 595**

**[www.portcontainerservices.com.au](http://www.portcontainerservices.com.au)**

# PORT - REFRIGERATION

## Refrigerated Containers for Sale and Hire - Frequently Asked Questions

**Q. Does Port Container Services deliver refrigerated shipping containers anywhere in Australia?**

A. Yes - Port Container Services can deliver our refrigerated containers directly to your door. We have container depots across Australia making it quicker and cheaper to deliver than our competitors.

**Q. What temperature range does Port Container Services refrigerated containers store cargo at?**

A. Our refrigerated containers store goods at a variable temperature range from Minus 25° Celsius to 25° Celsius.

**Q. Can I order more than one refrigerated container at once?**

A. Yes - Port Container Services have depots across Australia that have many refrigerated containers in stock, so if you need more than one we have you covered.

**Q. What is the power supply needed to run a refrigerated shipping container?**

A. Our refrigerated containers need a 3 phase 415 volt power supply. We also have single phased modified refrigerated shipping containers upon request.

**Q. I'm not sure if I need a refrigerated container, can you help with any enquiries.**

A. Yes - Our friendly experienced staff can answer any questions relating to and shipping container product. We can advice on the right product for any application. Call Port Container Services on 1300 793 688 if you need help with any refrigerated container needs.

<b>DIMENSIONS</b>	<b>20'</b>	<b>40'</b>
Length (External)	6,060 mm	12,190 mm
Width (External)	2,440 mm	2,440 mm
Height (External)	2,590 mm	2,590 mm
Length (Internal)	5,485 mm	11,558 mm
Width (Internal)	2,286 mm	2,291 mm
Height (Internal)	2,265 mm	2,225 mm

  

<b>CAPACITIES</b>	<b>20'</b>	<b>40'</b>
Tare (approx.)	3,200 kg	4,110 kg
Cargo Capacity	27,280 kg	28,390 kg
Cubic Capacity	28.4 m <sup>3</sup>	58.9 m <sup>3</sup>



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## Refrigerated Container Operating Instructions

To ensure your refrigerated shipping container will keep performing at it's optimum state, please use the below guidelines.

### 1. Positioning of your Refrigerated Shipping Container

It is important to place your refrigerated container in a position that it can get adequate air flow at least one metre from any wall. Ideally, place your refrigerated container out of direct sunlight.

### 2. Power Supply

Connect your refrigerated container to a 32amp, 415v power outlet then tighten the locking ring. Take note that a 20amp outlet may not be suitable under extreme conditions.

### 3. Refrigerated Container Power Usage

Your refrigerated shipping container will approximately use 18amps on start up and continue to use 8 amps whilst running.

### 4. Cleaning your refrigerated containers coil

Hose down or air clean the condenser on a monthly basis to ensure it's fins are clean. If the fins are not maintained it will reduce performance, increase power usage and the refrigerated container will eventually stop functioning if not looked after

### 5. Check refrigerated containers operating temperature

It is important to monitor the refrigerated shipping containers digital readout. Port Container Services can fit a dial thermometer in a prominent position if need be.

### 6. Storing frozen goods in your refrigerated container

For HARD FROZEN OPERATION load frozen products only. Do not load products at ambient temperatures. Make sure that the refrigerated container is not loaded above the 'red line limit' shown inside the container. For safety reasons, switch your refrigerated container off before entering. Install a plastic strip curtain in the entry way if regular entry is required, this will reduce the temperature from rising. At temperature below minus 10° C, the refrigerated container will self regulate to maintain your set temperature.

### 7. Chiller Operation

Your refrigerated container can be loaded with products at ambient temperatures. Make sure that the refrigerated container is not loaded above the 'red line limit' shown inside the container. For safety reasons, switch your refrigerated container off before entering. Install a plastic strip curtain in the entry way if regular entry is required, this will reduce the temperature from rising. At chiller temperatures (+ 2° C to + 8° C) the refrigerated container will run continuously. At required temperature, the unit is in "Power Saver" mode, with fans running intermittently.

### 8. Defrosting your refrigerated shipping container

You can set your refrigerated shipping container on a defrost cycle every 6, 9, 12 and 24 hour intervals, though it is recommended to set this to 9hr intervals. The purpose of this cycle is to defrost any ice on the evaporator coil and will function automatically.

### 9. Refrigerated container alarm codes

Our equipment is self analysing though most alarm codes can be reset with simple instructions.

### 10. Refrigerated Shipping Container Warranty

our refrigerated containers come with a 90 day warranty that covers all parts and labour. (Conditions apply)



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