

20ft Shipping Container

The 20ft shipping container is the most popular and common onsite storage solution within our range of shipping containers, and with good reason! It is strong, safe, secure and easy to transport.

Details

Built from weathering carbon steel, our 20ft shipping containers are strong, secure, weatherproof units that safely protect everything inside. Their simple design makes them one of the most versatile transportable storage solutions available today.

They are commonly used for a wide range of applications including onsite storage of furniture, equipment, parts or excess stock. Perfect as a makeshift shed or workshop with workbenches, shelves and power or for transporting goods between locations on road or rail.

SCF also produce a high cube variant, which comes with a foot taller ceiling and increased storage capacity.

Key Features

- Wind and watertight
- Pest and vermin proof
- Wooden floors
 Secure and lockable via our lockbox system
- Lashing points at the floor and ceiling to secure your goods
- Size ~6.1m L x 2.5m W x 2.6m H

Options

- A range of options are available for the 20ft shipping container.
- Lockbox for added securitySteel floor
- GPS Tracking System
- Transport/Shipping Certifications
- High Cube additional height and cubic capacity
- Variety of Container Grades available - New or UsedAsk us about container
- modifications including shelving, power and lighting

Specifications

20ft Shipping Container

Specifications may vary

Internal

External

Volume

Length (mm)	5,898	Length (mm)	6,058
Width (mm)	2,352	Width (mm)	2,438
Height (mm)	2,390	Height (mm)	2,591

Weight

Tare (kg)	2,120	m ³	33
Payload (kg)	28,360	Litres	33,000
MGW (kg)	30,480		



Left: Store anything from moving boxes, to bikes, garden equipment, tools and more.

Right: Containers can be stored at most homes, wherever there is a flat space. The exact size of open space will depend on the delivery type required for you.

Below: 20ft container from side on. It measures just over 6m in length and is ~2.5m tall.





