

Automatic Folding Container Type for Scientific Research Stations

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Whether you need a biochemistry lab in the heart of the city or an environmental testing station deep in the forest, a shipping container lab can be there no construction required. This shift ...

These modular container labs are ideal for environmental monitoring, clinical trials, and remote data collection, offering 20 ft. and 40 ft. containers that are weather-resistant, quickly ...

The presented foldable container passed the tests for international certifications ISO 1496-1 and CSC required for its application on site. Differently from the 4:1 folding ratio ...

In the fascinating world of scientific research, having the right tools is crucial, and when it comes to storage and experimentation, the top 5 types of laboratory containers stand ...

Container-based laboratories are modular, portable research environments built within shipping containers or similar structures. These ...

The versatility and durability of the shipping container are to thank for this growing and popular trend. They are easily moveable and can be shipped by air, sea, or a truck. These ...

Not only are mobile laboratory containers suitable for applications in research, development and analytics, but medicine and industry can also benefit from the versatile solutions.

Under normal climate and environment, the service life of container house is 20 years. It can withstand hurricanes and earthquakes, (custom models will be made with stronger materials).

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