
Low-pressure folding container for field research

Our low-pressure container allows you to get the most volume out of your 30 ft or 40 ft pressurised container. With its cubic shape and lower working pressure of 1.5 bar, you can transport ...

A fully equipped mobile lab container from Uniteam - with clean zones, HVAC, and ready-to-use technical layout. Built for performance in remote and controlled environments. Uniteam delivers ...

Turn on inert gas to inflate AtmosBag, then adjust to a very low flow rate to maintain pressure. Folding end of AtmosBag over two times and securing with clips prevents ...

The absolute back-to-basics low-pressure storage without bells and whistles. This product line is a throwback to the days of simple fabrication and ...

A pressurised container is a versatile, sealed container or vessel that can be used in development laboratories as well as in large production facilities. ...

Discover the latest mobile lab container configurations for efficient field research in 2025. Explore modular, portable, and cutting-edge solutions for on-site scientific work.

Movable Zen Container House Folding for Field Research Station or Laboratory, Find Details and Price about Container as House Container Into House from Movable Zen ...

Collapsible solar Container hit the headlines at recent trade fairs with the latest generation of portable solar technology combining standard shipping containers and ...

Research facilities, universities, and science-focused organizations across the country are increasingly turning to cargo shipping containers --also known as Sea Can containers --as a ...

In the world of scientific research, we're constantly seeking innovative ways to make lab work more accessible and efficient. That's where shipping ...

The versatility and functionality of our 20" offshore negative-pressure lab containers make them an invaluable asset for a wide range of fields: Biotechnology & ...

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