

Designed for the safe storage of blood components and specimens, the Ultra-Low Freezers from B Medical Systems are equipped with a high-performing cooling system that ensures temperature ...

Solar Direct Drive Vaccine Refrigerator & Ice-pack Freezer with 46.6 L | 1.65 cu ft gross volume.

The Solar Direct Drive solutions consist of several vaccine refrigerators and ...

The TCW40SDD is a solar-powered vaccine refrigerator and ice-pack freezer and uses R600a as its refrigerant.

View and Download B medical systems TCW 2043 SDD installation, operation and maintenance manual online. SOLAR DIRECT DRIVEN REFRIGERATOR / FREEZER. TCW 2043 SDD freezer pdf manual ...

B Medical Systems, a global leader in medical cold chain solutions, has announced that the company's RCW25 transport box has been certified by CERTICOLD Pharma to comply with EU Good ...

Clinic In A Can is a wholly owned, for-profit organization dedicated to improving access to medical care worldwide. CIAC manufactures high-quality, solar powered medical clinics out of ordinary shipping ...

The Solar Direct Drive solutions consist of several vaccine refrigerators and freezers directly connected to solar panels without the use of batteries and regulators. These solutions provide a reliable cold ...

Our pioneering and environmentally friendly solar systems: Folded solar panels in a container frame with corresponding standard dimensions, easy to unfold thanks to a sophisticated rail system and no ...

The perfect Solar Direct Drive Vaccine Refrigerator & Water-pack Freezer for your needs. Explore now .

Ambient operating temperature: Min. +5°C, Max. +43°C. Supplied with a complete plug & play solar system including a temperature monitoring device. Disclaimer: The images shown are for illustration ...

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