



## Temperature Controlled Medical Cooling Device for Last Mile Delivery



**CONTROL THE TEMPERATURE WITH A THERMOSTAT APP**



**DRASTICALLY REDUCE RISK FROM SPOILAGE**



**RELIABLE AND SAFE PORTABLE SYSTEM TO TRANSPORT BIOSPECIMENS**



**CONTINUOUS MONITORING BY ACCURATE SENSORS**



**FREE FROM ELECTRICITY AND ICE-BASED LIMITATIONS**



**TRACK THE GEO-LOCATION OF ALL PRODUCTS VIA WEB DASHBOARD**





### FROSTMED PRO

Weight with 2 full CO<sub>2</sub> canisters: 17.77 lbs. | 8.06 kg

Width: 17-3/8" | 44.13 cm

Depth: 9-3/4" | 24.76 cm

Height: 12-3/8" | 31.43 cm



### FROSTMED LITE

Weight with 2 full CO<sub>2</sub> canisters: 7.95 lbs. | 3.60 kg

Width: 13" | 33 cm

Depth: 6-15/16" | 17.6 cm

Height: 9-13/16" | 24.9 cm

## FROSTMED'S 6 INNOVATIVE FEATURES



THERMOSTAT  
CONTROLLED

- Drastically reduce risk from spoilage
- Control the temperature with a thermostat as low as -5 °C



UP TO 24 HR.  
CO<sub>2</sub> COOLING  
120 HR.  
BATTERY

- Cooled by liquid CO<sub>2</sub> canisters
- Change the CO<sub>2</sub> canisters and battery for unlimited transport times



RUGGED,  
PORTABLE &  
EASY TO  
OPERATE

- Place it in vehicles, helicopters, drone, or used in a lab or warehouse.
- Anyone can carry and operate FrostMed



REAL-TIME  
TEMPERATURE  
ALERTS

- Temperature fluctuations are reported via email and text message giving you time to act before it's too late



WEBSITE  
DASHBOARD

- Remotely monitor:
  - Cooling Temperature
  - Geo-location
  - CO<sub>2</sub> levels
  - Battery life remaining



NEVER  
LEAVING  
BEHIND  
WASTE

- Made from 90% aluminum, non-disposable, durable asset that embodies sustainability
- No 'planned obsolescence' it is designed to stay in use for years

