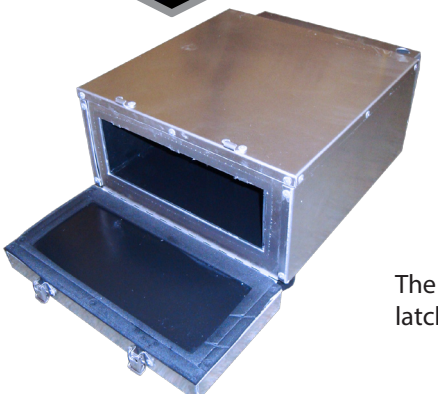
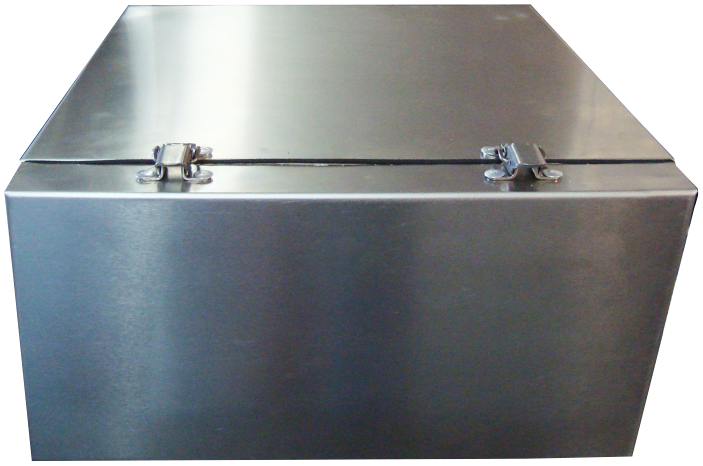
The Chill Doc

From Thomas EMS - The Leader In EMS Temperature Control



The Chill Doc is a Temperature Controlled container designed to store fluids within therapeutic hypothermia ranges.
The Chill Doc is designed to operate within an ambulance or rescue vehicle.

The door uses 2 quick action latches for fast access.



- Maintains fluid temperatures at 37 degrees +/- 3 degrees
- Installation in a variety of configurations
- Simple and effective installation
- Reliable and Robust technology
- Quick Snap locking configuration
- Slotted cold plate design is fast access for EMS technicians
- High tech insulation and thermoelectric cooling
- Portable, can be unplugged and moved from vehicle to vehicle

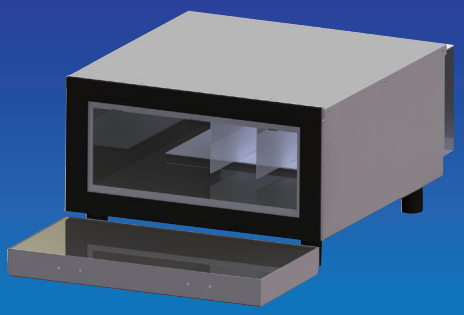
Specifications:

The Chill Doc will operate at 12 or 24 VDC. Peak power consumption is 96 watts, 8 amps at 12 VDC 4 amps at 24 VDC. Typical power consumption at nominal ambient temperatures (100F to 30F) is 50-80% of peak.

The Chill Doc is cooled / heated using a high efficiency thermoelectric cooling assembly. Internal temperature is factory set, custom temperature settings are available. Insulation is state of the art vacuum panels for maximum efficiency.

The Chill Doc contains no CFC's or harmful contaminants. Installation does not require special tools. The Chill Doc is field serviceable with the field service guide. Mount location does require 90 CFM of air movement to function properly. The Temp Caddy can be configured to operate on 120/220 VAC with optional power conversion.

Saline bags are stored in divided bays for quick access and rapid cooling.







Ventilation Fans - Optional equipment that can help maintain airflow in enclosed compartments or storage areas on an ambulance or emergency vehicle.
Pre-programmed to run when cabinet temperatures rise above 95 degrees F.

Item #	Description	Price
TT478	Chill Doc	$1,049.00
TT475	Auxiliary Fans (set of 2)	$92.85

Not intended for the storage of blood.

PATENT # 8061149
Warranty: 1 year parts and labor.

Chill Doc External Dimensions:
Front door to back engine: 17.47"
Left to right: 12.85"
Height: 7.07"

Chill Doc Internal Dimensions: (usable space)
Front to back: 11.9"
Left to right: 10.44"
Height: 3.73"

Thomas EMS
PO Box 651305
Salt Lake City, Utah 84165
Toll Free (800) 445-3640
(801) 262-6503 • Fax (801) 268-9272
www.thomasems.com