

### ColdCube<sup>™</sup> Containers

Flexible, portable cooling and freezing for a variety of applications.









# ColdCube<sup>™</sup> Containers from Thermo King

Portable, Adaptable Cooling for a Variety of Applications

#### Flexible Cooling

- Powerful cooling and freezing options
- · Can easily be moved from one application to another
- Runs on 12/24V DC or 110-240V AC\*
- Maintains consistent temperature
- Digital compressor for efficient operation
- · Integrated battery monitor to prevent dead battery

#### **User-Friendly Interface**

- View current temperature and status without opening the container
- · Digital readout for precise temperature setpoint control

#### Constructed for Durability

- · Made of tough molded polyethylene
- Rotationally-molded, single-piece construction for durabilty and light weight
- Components designed and tested for use in mobile applications
- Constructed of food-grade materials for easy cleaning
- Convenient portability with integrated handles





## Choose from Freezing and Cooling units in a variety of sizes:

Part Number Style	Minimum Temp*	Gross Capacity (Gal)	Gross Capacity (Cubic Feet)	External Dimensions LxWxH (inches)	Max Power (Amps @ 12V DC)	Avg Power (Amps @ 12V DC)**	Internal Dimensions LxWxH (inches)	Weight (lbs)
610-208 Cooling	14°F	37	4.57	39 x 24 x 28	9A	3A	24 x 16 x 20	88
610-210 Cooling	32°F	87	11.51	40 x 39 x 36	9A	3A	32 x 24 x 26	198
610-212 Cooling	32°F	242	32.71	59 x 47 x 46	18A	4.5A	48 x 37 x 33	352
610-209 Freezing	-6°F	37	4.57	39 x 24 x 28	18A	5A	24 x 16 x 20	88
610-211 Freezing	-6°F	87	11.51	40 x 39 x 36	18A	6.5A	32 x 24 x 26	198
610-213 Freezing	-11°F	242	32.71	59 x 47 x 46	25A	9.5A	48 x 37 x 33	359

<sup>\*</sup> At ambient temperature of 86° F

#### **Potential Applications**

- Small vehicles for businesses with limited capacity requirements for cooling and freezing
- Loaner unit to be used during service
- Events
- Load optimization in larger vans and full size trailers

#### Available Accessories

- · Wire Shelves/Racks
- · Wheels
- · In-Cab Display
- · Tie-Down Kit
- · Forklift Base
- Ignition Relay Kit

#### **Specifications**

- 12/24V DC or 110-240V AC\*
   (consumes 9-25 amps at 12V DC)
   with integrated AC to DC power rectifier
- · Hermetic digital compressor
- Heavily insulated (up to 5" thick)
- Digital temperature control with readout
- R-134A refrigerant (610-213 uses R-404A)
- · UL Certified
- Backed by the Thermo King nationwide 2-year warranty
- \* 242 gal. freezing = 12V DC, 110-240V AC (does not run on 24V DC)





Expert Service and Support are as close as this sign.

Enjoy the support of the Thermo King Dealer Network.

Over 200 factory-authorized service centers nationwidefind one nearby at www.thermoking.com

<sup>\*\*</sup> Rated at minimum temperature of unit. For reference purposes only, not to be used as a guarantee performance value.



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