

Refrigeration Training Systems

Educational Training Equipment for the 21st Century

Bulletin 239-CRT-8-66A

H-CRT-8-66

Commercial Walk In Freezer Trainer

The Hampden **Model H-CRT-8-66** Walk In Freezer Trainer provides students with a hands-on introduction to the principal components of a cold room. This advanced system incorporates nine instructor-controlled programmed switchable faults inside a lockable compartment. Unit is mounted onto mobile base with 9 castors.

Specifications

The Hampden **Model H-CRT-8-66** consists of:

- Unit Location: Indoor Cooler
- Temperature: -10°F @ 90°F ambient
- Height: 7' 6" with floor
- Size: 6 ft x 6 ft
- Panel Thickness: 4" thick rigid urethane, pour-type foamed in-place insulation
- Door Hinge: Left or Right available (select side at checkout)
- Door Opening: 78" H x 26" W
- Deadbolt Locking Handle with independent key & padlock feature and inside safety release
- Interior: 196 Cu.Ft
- Condensing Unit: Air Cooled
- Thermometer: Dial

Refrigeration Unit Features

- Refrigeration System: PHXZ0200B
- Refrigerant: R-449A
- BTUH @ 90°F - 10°F: 7916
- HP: 1/2
- Power: 208-230v / 60Hz / single phase
- Minimum clearance required by ceiling mounted refrigeration: 21"
- Included Option CRT-8-FP-9E Electrical Fault Package



Power Information

Powered by: 208/230 volts

Phases: 1

Dimensions*

Weight: 1,650 lbs.

Width: 72 in.

Depth: 72 in.

Height: 113 in.

**Other Dimensions Available upon Request.*

All Hampden units are available for operation at any voltage or frequency

Hampden®
ENGINEERING CORPORATION

121024