

<u>Versatile Design</u>Standard Models or we can custom design one that meets your needs

Safety & Easy Access - Counter-balanced lid with magnetic gasket. Brushed aluminum and thermoplastic tubular handle with separate Keyed Hasp Lock. Inner Styrofoam Sub-lids are included for additional

Safe & Economical Insulation-Our freezers are insulated using environmentally safe PFAS-free Ecofoam Polyurethane Foam.

<u>CFC Free Refrigerant</u> - All products are manufactured using CFC-free, non-toxic, non-combustible and non-ozone\_depleting refrigerant. Compressors are permanently lubricated and hermetically sealed for easy maintenance.

<u>Sturdy Construction</u> - Our cabinets are welded steel with a textured exterior / smooth interior powdercoat finish.

<u>Temperature Display</u> - Digital readout displays internal temperature and set point in either degrees Centigrade or Fahrenheit.

<u>Standard Visual / Audible Alarm System</u> - Alarm monitoring system indicates power on and displays visual / audible warning of rise in temperature and/or power failure.

Casters / Locking Lid - Locking 3" heavy duty swivel type casters and Key-Locking counterbalanced lid with magnetic gasket.

## **Optional Accessories**

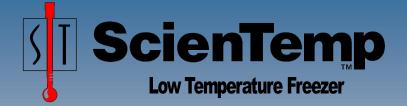
- 6" Temperature Chart Recorder
- Internal Heater and Internal Fan
- Ramp / Soak Control
- Access Ports (1", 2" or 4" are available)

Scientemp Corporation 3565 S. Adrian Hwy Adrian, MI 49221 Ph: 517-263-6020

Calgrafix Software
Voice Pager / Dialer

Stainless Steel Interior and / or Exterior

www.scientemp.com



## Model 40-9.4

Exterior Dimensions	41"H x 60"W x 28"D
Interior Dimensions	19"H x 49"W x 17"D
Temperature Range	0°C to -40°C / 32°F to -40°F
Capacity	9.4 cubic feet
Insulation	Polyurethane
Door	Keyed Hasp Lock
Casters	(4) 3" Locking
Temperature Controller	Digital Display
Alarm	Visual and Audible

\*\*Exterior height includes casters

\*\*Depth measurement includes hinges and handle.

Refrigeration	
Compressor	1/2+ hp
Refrigerant	R-449A
Voltage Options	115/60/1 - 230/60/1 - 230/50/1
Refrigerant Control	Capillary Tube
Evaporator	Cold Wall
Defrost	Manual
Air Circulation	Gravity
Running Amps	8 amps (115V)   4 amps (230V)

- Explosion Proofing
- Observation Window
- CO2 and LN2 Back-Up Systems