

Next Generation Cooling System

High Performance Portable Freezers



If you are in need of portable, ultra stable and/or ultra low temperatures anywhere, anytime, we have a solution for you.

-80°C

Global Cooling offers portable, low-energy consumption, lightweight, refrigerator/freezers with temperature capabilities ranging from +4°C to -80°C.



Eco-Friendly Product

Our technology is both energy efficient and environmentally friendly, allowing Global Cooling to produce reliable, long-lived, and extremely quiet cooling equipment.



Global Cooling
changing the way the world cools

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GLOBAL COOLING FAMILY OF PORTABLE DEEP FREEZERS

ULT25

-80°C



25 liter/26 qt. capacity
 -80°C capable
 VIP Insulation (Vacuum Insulation Panels)
 Single °C Temperature adjustability:
 From -20°C/-4°F to -80°C/-112°F
 Integrated alarms & Integrated lock
 12VDC cord: Included
 115VAC-240VAC, 50hz/60hz AC Adaptor: Included

SC-DF25 (-40°C)



25 liter/26qt. capacity
 -40°C capable
 VIP Insulation (Vacuum Insulation Panels)
 Single °C Temperature adjustability:
 From +10°C/50°F to -42°C/-44°F
 Integrated alarms
 12VDC cord: Included
 90VAC-240VAC, 50hz/60hz AC Adaptor: Included

SC-C925 (-18°C)



25 liter/26 qt. capacity
 Five temperature set points:
 Refrigerate: 10°C/50°F, 6°C/43°F, & 3°C/37°F
 Freeze: -7°C/19°F, & 18°C/0°F
 Low battery alert, 12VDC cord: Included
 AC Adaptor: Sold Separately

SC-HBV25 (+4°C)



25 liter/26qt. capacity
 Blood/Vaccine Transport and Storage
 Single Temperature set point: +4°C ± 1°C
 Integrated alarms
 Hi/Low temp logging
 12VDC cord: Included
 90VAC-240VAC, 50hz/60hz AC Adaptor: Included

SC-WH25 (+4°C)



25 liter/26qt. capacity
 Blood/Vaccine Transport and Storage
 Single Temperature set point: +4°C ± 1°C
 Integrated alarms
 Integrated 7hr battery
 Hi/Low temp logging
 Designed to meet WHO (World Health Organization Specification)

Our portable refrigerator/
 freezer product line-up
 can provide unique and
 unparalleled capabilities for
 your low temperatures needs

**Low Energy
 Reliable
 Portable**

CoolCargo FZ 100L



100 Liter/3.5 ft3 capacity
 Collapsible (Velcro Closures) Refrigeration system
 VIP (Vacuum Insulation) and foam panels (2" total thickness)
 Three Temperature set points:
 4°C/39°F, -18°C/0°F, -35°C/-31°F
 Remote mountable temperature display
 12VDC cord: Included
 90VAC-240VAC, 50hz/60hz AC Adaptor: Sold Separately

SC-JS05



Self contained refrigeration system
 Three Temperature set points:
 4°C/39°F, -18°C/0°F, -35°C/-31°F
 Can be integrated into custom insulated enclosures
 Remote mountable temperature display
 12VDC cord: Included
 90VAC-240VAC, 50hz/60hz AC Adaptor: Sold Separately

Also available with single +4°C set point and
 48W max power consumption



NEXT GENERATION COOLING SYSTEM

Global Cooling's technology is based on the Stirling cycle. Our free piston Stirling coolers operate by cyclically expanding and compressing the helium working fluid. The cooler is an energy efficient, environmentally friendly technology that allows Global Cooling to produce reliable, long-lived, and extremely quiet cooling equipment.

Global Cooling
 changing the way the world cools

This piece is printed on 100 percent recycled paper (30 percent post consumer fiber and 30 percent post consumer waste).

For purchase information, or to learn more about the GLOBAL COOLING line of portable products, contact us at (740) 592-2655 or visit our website at www.globalcooling.com