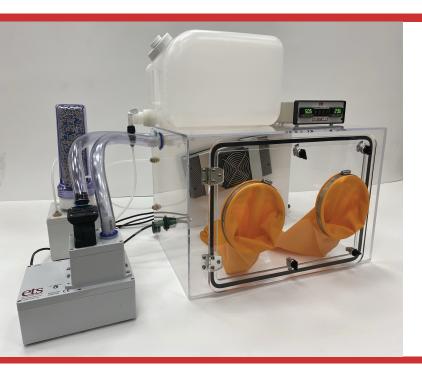


Model 5504 Compact Temperature and Humidity Glovebox Chamber





Electro-Tech Systems' 5504 is a compact benchtop chamber offering a working space of 3.25 Cubic feet (92 Liters). The 5504 can be configured as basic glovebox or, when integrated with ETS operating systems, an environment with complete humidity & temperature control. Its clear acrylic construction provides you with complete visibility. Offered in a variety of packages the 5504 is the ideal glovebox for small applications with critical environment requirements.

Applications

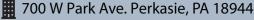
- Pharma, Medical, Biomedical, and University Laboratory Testing
- R&D Product and Material Testing
- Industrial Benchtop Work and Testing **Environment**
- Industrial and Lab Sample Conditioning and Item Storage preparation

Key Features

- Standard Packages and Custom Configurations available to support a broad range of environmental conditions:
 - Temperature (10°C to 60°C)
 - Humidity (5% to 95% RH)
- Compact design with easy access, excellent visibility and maximized working space:
 - 24" wide x 18"deep x 15" tall
 - Large front door: 12" high x 18" wide
 - 3.25 cu. ft. (92L) working space
 - ClearView Acrylic for excellent visibility

D01831 Rev A









Questions? Here's how to contact our experts



Model 5504 Compact Temperature and Humidity Glovebox Chamber

Specifications

MECHANICAL:

Material:

1/4"Thick clear acrylic 3/8" Opaque acrylic for work environment contrast

Door:

Large front door opening: 12" high x 18" wide ½" (12mm) Clear acrylic with ¾ -turn latch Sealed with ¼" EPDM, non-setting gasket

Gloves (Optional):

.018" (0.5mm) latex, 6" (15cm) ports

Hardware Ports:

Two $\frac{1}{4}$ " (6mm) Push Connect Fittings Two 1" (25.4mm) Hose barbs One $\frac{3}{4}$ " (12mm) Compression fitting for up to $\frac{1}{2}$ " (12.7mm) dia One 1 - $\frac{1}{2}$ " (31.4mm) Cable pass through

Dimensions:

24" W x 18"D x 15"H (61cm x 46cm x 38cm) 3.25 cu. ft. (92L) Working space

Regulatory:

CE Marked for export to EU Markets

Warranty: One (1) Year – Parts & Labor



