



## LAB-TEMP™

Ovens and Furnaces for Laboratories and Materials Testing Systems  
Polished Stainless Steel Cabinetry with Custom Test Frame  
and Load Cell Chambers -185 °C (-300 °F) to 1704 °C (3100 °F)



### Laboratory Oven

- Long life heating elements
- Wide temperature range:  
-185°C to 425°C (-300 °F to 800 °F)
- Recirculating blower for excellent temperature uniformity
- Sturdy external and internal welded stainless steel shells
- High quality fiberglass and mineral insulation
- Tight, resilient fiberglass seal
- Latch lock for quick access



### Vertical Solid Tube Furnaces

- Up to 1700 °C (3092 °F) Operation
- Molybdenum Disilicide Elements



### Solid Or Split Tube Furnaces

- Up to 1204 °C (2200 °F) Ceramic Embedded Heating Elements
- Vertical or Horizontal Orientation
- Stands Available Separately



### High Temperature Vertical Split Tube Furnace

- 1700 °C (3092 °F) Operation
- Molybdenum Disilicide Elements
- Temperatures up to 1200 °C (2200 °F) and 1600 °C (3092 °F)



### Environmental Chamber

- Temperatures from -185 °C (-300 °F) to 570 °C (1150 °F)
- Recirculating Blower for Excellent Temperature Uniformity

