

› Equipment Modification



Equipment Modification can Expand the Useful Life of Your Test Equipment

Your existing environmental test equipment can be modified to meet specifications that were not required when the chamber was purchased. For example, humidity upgrades, dry air purge, LN₂, CO₂, access ports, etc. can be added in most cases. Envirotronics field service technicians can make the required modifications to keep your valuable test equipment current and functional as your requirements change.

Do you have a system that is in need of modification? Please contact Envirotronics' Customer Support Group for more information and/or a quote.

The following is a partial list of common field modifications:

- Three inch, four inch, six inch ports, glove ports, and custom size ports
- Light, medium, and heavy duty shelving
- Dry air purge systems
- Dessicant driers
- Solid state relative humidity sensors
- Water atomizing humidity systems
- Boiler systems
- Water reservoirs
- Water recirculation systems
- Demineralizers
- Free standing consoles
- Temp Sentry (product fail-safe)
- Air quality monitors
- Quiet packages
- Remote machine packages
- Air-cooled condensers
- LN₂/CO₂ boost packages
- Running time meters
- Main power disconnect switches
- Door interlock switches
- Step-down/Buck-boost transformer
- UUT power receptacles

**Please note that some options may not be possible due to equipment size and type.*

When you contact us regarding your modification, be sure to ask about how you can be a part of our Value Plus Program.

***Contact our Customer Support Group today!
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