

## TEP-400 Gas Conditioner

*The chiller you have been waiting for.*

### Thermoelectric Portable Gas Conditioner

- *Lightweight*
- *Durable*
- *Low maintenance*
- *Utilizes one stainless steel condenser*

The new Apex Instruments thermoelectric gas chiller removes moisture from process gas samples prior to gas analysis. The chiller comes with a built-in sample pump, three temperature controllers and a built-in peristaltic pump for condensate removal. The chiller is packaged in our lightweight 10U case for use in challenging environmental conditions.



TEP-400 Gas Conditioner  
(shown with tri-probe and heated sample line)

## VSB5-SCW Gas Condenser

*Simple and versatile.*



VSB5-SCW Gas Condenser

### Versatile Gas Condenser

- *Lightweight*
- *Dual channel peristaltic pump*
- *Cam-lock for secure, leak-free connection*

The Apex Instruments VSB5-SCW condenses water vapor from sample gas using a water-jacketed stainless steel condensers and a peristaltic pump. The simple and versatile design is meant to be used with an ice water circulator.