

TITAN VERSA



HELIUM LEAK DETECTOR FOR YOUR TVAC

Use a TITAN VERSA helium leak detector to quickly leak test your TVAC system and custom feedthroughs. Ensure high vacuum performance with a TITAN VERSA helium leak detector.

FRONTIER

LACO TECHNOLOGIES



TITAN VERSA HELIUM LEAK DETECTOR PACKAGE

The **TITAN VERSA** helium leak detector package is a proven solution using cutting-edge technology designed for leak detection of your TVAC systems. With its high sensitivity, the system can detect helium leak rates as low as 5×10^{-12} atm-cc/sec. Equipped with an internal dry membrane vacuum pump the TITAN VERSA achieves 2.5 L/sec helium pumping speed.

Choose between two packages:



**Shown with auxiliary dry pump*

STANDARD TITAN VERSA PACKAGE

TVS-TDCXSX-1T | TVS-TDCXSX-2T

No auxiliary dry pump
Integrates with existing system vacuum & turbo pumps
120 V (XSX-1T) | 220 V (XSX-2T)

UPGRADED TITAN VERSA PACKAGE

TVS-TDCDSX-1T | TVS-TDCDSX-2T

Auxiliary ACP40 dry pump capable of 24 CFM
Internal high flow evacuation valve
Supports testing without system vacuum pump
120 V (DSX-1T) | 220 V (DSX-2T)

Accessories included with each **TVAC TITAN VERSA** package:

