



VACUUM TECHNOLOGY I N C O R P O R A T E D

Evacuation SmartStation (ES) for Large Chillers



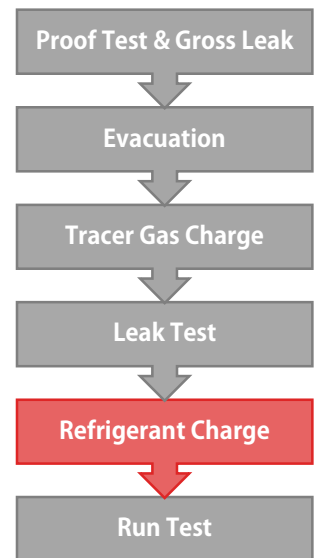
Specifications

- **Product:** Large Chillers
- **Machine Time:** As Needed Until Acceptance
- **Blower Size:** 149 CFM
- **Pump Size:** 130 CFM
- **Repeat Rate of Rise Method**
- **Installation Date:** 2018

VTI's Evacuation SmartStation (ES) is engineered to provide Evacuation / Dehydration for large chiller manufacturing.

This custom mobile steel station allows for easy single operator use on the shop floor. This system uses Repeat "Rate of Rise" (ROR) Testing to ensure the Unit Under Test (UUT) is properly dehydrated and ready to receive a Refrigerant Charge.

The control system is integrated with the customer's database to provide real-time data. It is also interlocked with other equipment on the production line to guarantee testing requirements are met in production.



Other Test Systems Available.
Call us to learn more.