

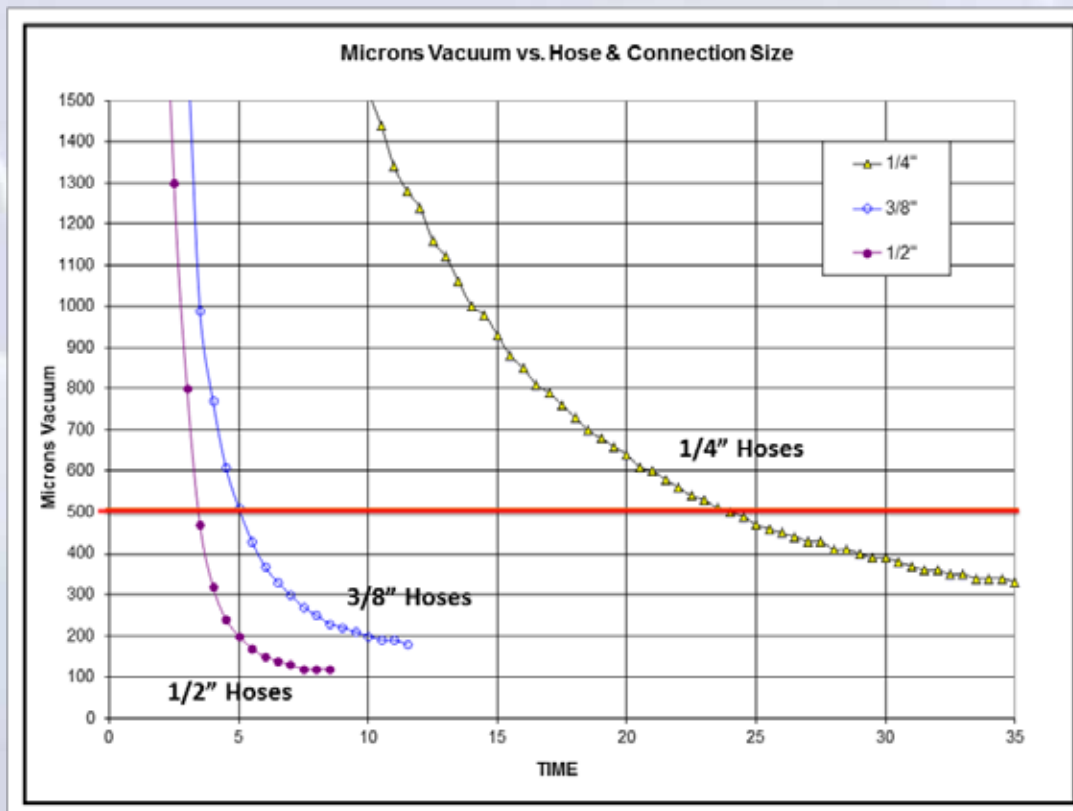


NEW!



QUICKVAC EVACUATION & REFRIGERANT RECOVERY VALVES

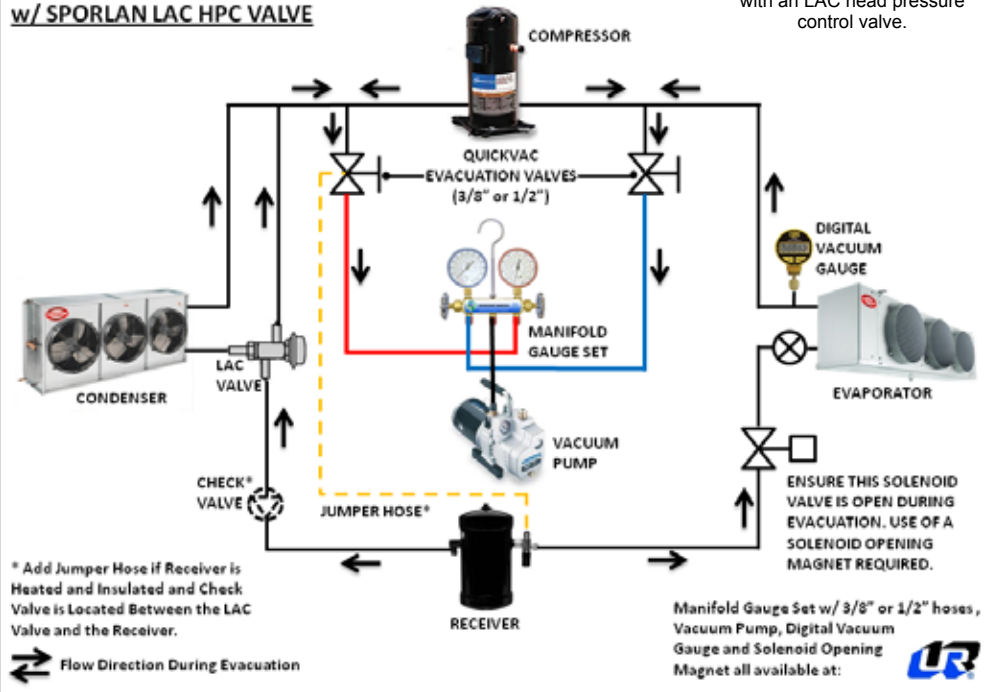
- Standard Feature on ALL Trenton TQH, TQZ, TEH, TEZ & TES Lines of Air Cooled Condensing Units.
- Significantly Reduced Evacuation Times by up to 80%*.
 - Facilitates Deeper More Effective Vacuum Levels.
- Conveniently Located for Rapid Refrigerant Recovery and Service.



* The above graph shows test results analyzing vacuum levels vs. pull down times using different hose and connection sizes. It can be seen that using 3/8" or 1/2" hoses and connections can help achieve vacuums 5 to 6 times quicker than conventional 1/4" fittings. Tests performed at 70°F with a 55%RH.

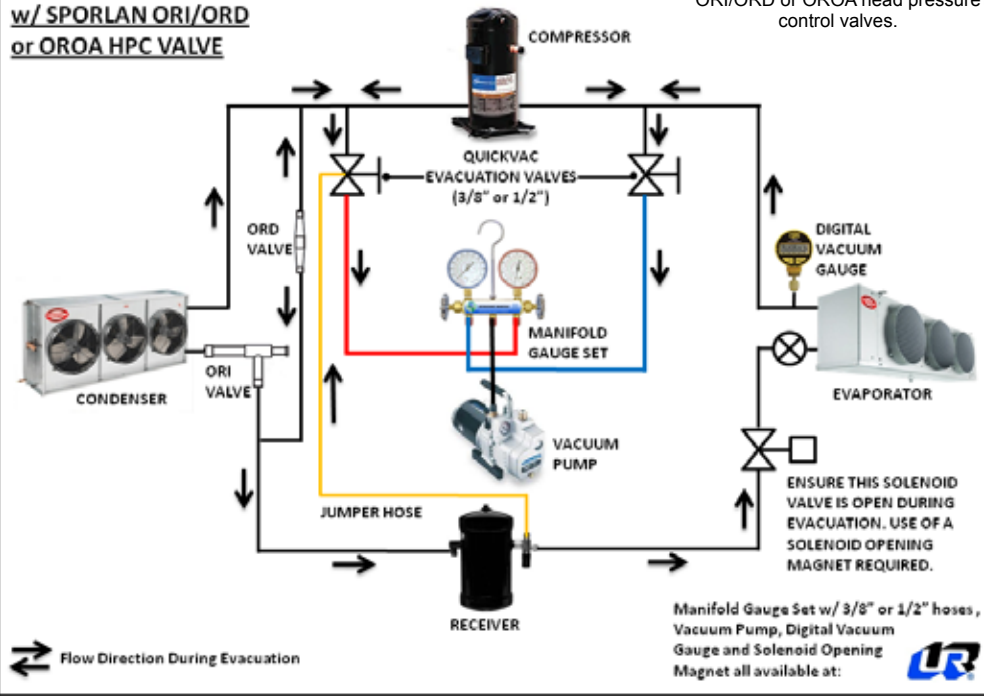
**EVACUATION SET-UP
w/ SPORLAN LAC HPC VALVE**

Use this set-up for systems with an LAC head pressure control valve.



**EVACUATION SET-UP
w/ SPORLAN ORI/ORD
or OROA HPC VALVE**

Use this set-up for systems with ORI/ORD or OROA head pressure control valves.



It is recommended that a jumper hose be used between the 1/4" fitting on the receiver outlet valve to the 1/4" fitting on the QuickVac Evacuation Valve or to the manifold gauge assembly if applicable. This will help decrease evacuation times further. Refer to the unit's Installation Manual for proper instructions on how to perform an evacuation.

For More Information, Call:



Trenton Refrigeration
1-888-533-7871 (Eastern Time) 1-714-632-9200 (Pacific Time)

United Refrigeration
1-888-578-9100



www.trentonrefrigeration.com

Due to National Refrigeration's policy of continuous product improvement, we reserve the right to make changes without notice.

19/06/12
1090831