

# REMOTE HEADERS

CUSTOM BUILT FOR MAXIMUM PERFORMANCE



Designed For and Built in North America

## WHY CHOOSE A REMOTE HEADER?

Trenton's Remote Headers are custom built to suit your new or existing equipment. The "Tree" provides easy access for installation and servicing, and allows existing branched circuits to be upgraded.

The isolated header allows for a large reduction in discharge line gas pulsations that lead to leaks. Smaller pipe diameter runs throughout the facility simplify the installation process.

## OPTIONS

- Remote Circuit Panel for Control of Defrost
- Mounted Vertical or Horizontal Receiver
- Filter/Drier/Sight Glass
- CPC, Microthermo, Danfoss, PLCs and other controllers supported
- Multiple Suction Groups for Dual Temp Applications
- Heat Exchanger for Vapour Injected Compressors
- Insulated Liquid Lines for Sub Cooling Applications
- Mounted Leak Detector
- Flexible Mounting for Space Limited Applications

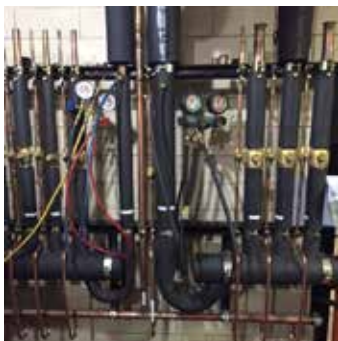
## FEATURES

- Painted Frame
- Large Suction Header Provides Minimal Pressure Drop for Maximum Efficiency and Acts Like an Accumulator
- Insulated Suction Lines to Reduce Capacity Losses
- Easy Access for Installation and Servicing
- Isolation Valves to Make Servicing Quick and Easy
- Mechanical or Electrical Controls
- Compatible with Most Low GWP Refrigerants

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

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