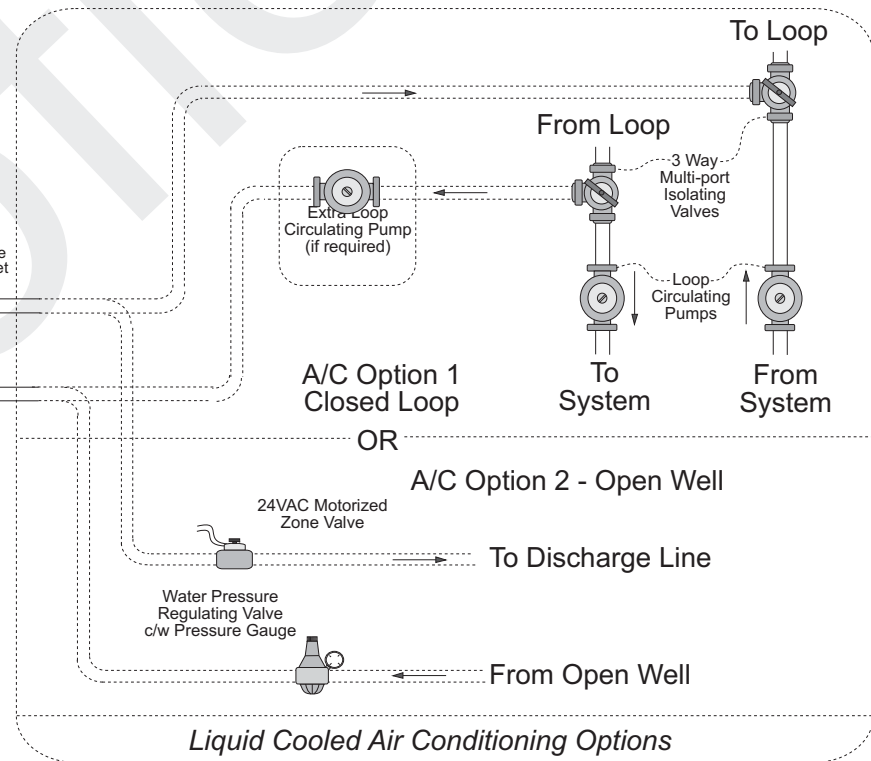
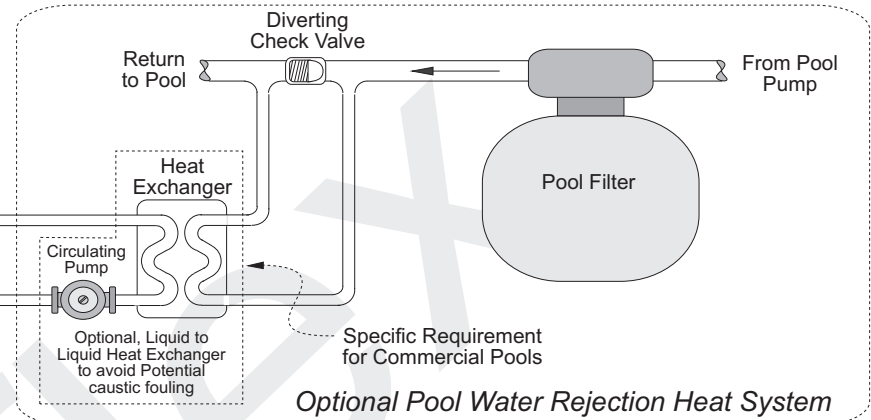
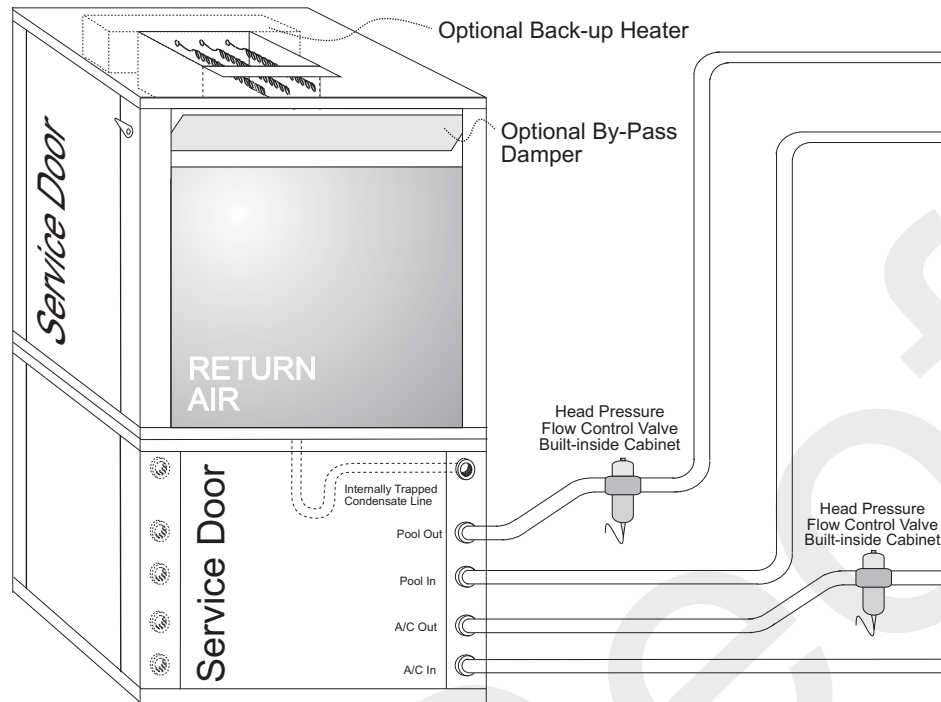


**Geoflex Single Compressor  
Dehumidification System - Top Discharge**  
Models - 024 - 070 Single Stage  
Models - 026 - 072 Two Stage

Abstract Illustration Only,  
Not intended as Installation Guide



## Single Compressor Dehumidification System

### Standard Features

- Service Doors Surround System
- On-Board Diagnostic Circuit Boards
- Internally Mounted Head Pressure Flow Controls
- 1" Acoustical Insulation throughout system
- Moisture Indicating Sight Glass & Filter/Drier
- Internally Trapped Condensate Drain Line
- Top or Straight through Air Discharge available

### Notes

- Dehumidification Process Heat is Recovered and Sent to the Pool Water/Pool Room Air
- Process Heat can be sent to open well, closed loop or any other Heat Recovery Opportunity.
- When system is installed in a commercial application, Secondary Heat Exchanger must be used to avoid corrosion opportunities

Geoflex Systems are designed within a modularized format to offer optimal configuration capabilities with consideration to efficiency, functionality, service & field adaption opportunities.



Note: All Geoflex Systems are CSA (Canadian Standards Association) Approved

GF-GD-DH-05-05-07 TD - Single Compressor  
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Due to ongoing research and development Geoflex reserves the right to change or alter specifications and configurations without notice!

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