Manitowoc Parts & Service Communicator

Subject: Evacuation/Recovery Procedure For QuietQube Ice Machines and CVD or iCVD Condensing Units

QuietQube CVD and iCVD condensing units with reciprocating compressors are manufactured with a check valve in the compressor discharge line. The check valve requires an additional connection on the condensing unit during evacuation or recovery procedures. **Connection of a manifold gauge set (or a hose with core depressors on both ends) between the suction filter access port and the compressor access valve (located between the compressor and discharge line check valve) is required.**

RECOVERY/EVACUATION CONNECTIONS ARE REQUIRED AT FIVE POINTS:

Ice Machine Head Section

1. Receiver Service Valve
2. Low Side Access Valve
3. High Side Access Valve

CVD/iCVD Condensing Unit

4. Compressor Discharge Access Valve
5. Suction Filter Access Valve

CVD/iCVD Condensing Unit Connection Points for Recovery/Evacuation

