NOTES:
1. EACH UNIT IS RATED FOR 400 MBTU/HR.
2. SYSTEM DESIGNED FOR 150 PSI MAX.
3. CONSULT OEM MANUAL FOR INSTALLATION REQUIREMENTS.
4. EACH UNIT CIRCUIT REQUIREMENTS MUST BE 1 Ph/60Hz. 120V.
5. EACH UNIT REQUIRE CURRENT SUPPLY WITH A MAXIMUM OF 1 AMP.
6. VESSEL TO BE ALL WELDED STEEL CONSTRUCTION (CIMENT LINED TO A MINIMUM 5/8" THICKNESS AFTER FABRICATION AND TEST.
7. DESIGNED FOR 180PSI WORKING PRESSURE, 225PSI TEST. ASME CONSTRUCTION AND STAMPED SECTION IV.
8. MATERIAL DESCRIPTIONS:
   - MATERIAL DESCRIPTION: GAS FIRED TANKLESS WATER HEATER
   - MATERIAL DESCRIPTION: CIRCULATION PUMP, SS, 115/230/1P, 3/4 HP
   - MATERIAL DESCRIPTION: BRASS T&P RELIEF VALVE, 150PSI/210 F, 1"MNPTX1"FNPT
   - MATERIAL DESCRIPTION: BRASS FLOW SWITCH
   - MATERIAL DESCRIPTION: BRASS CHECK VALVE, 2" FNPT
   - MATERIAL DESCRIPTION: BRASS BALL VALVE 3"
   - MATERIAL DESCRIPTION: PRESSURE GAUGE
   - MATERIAL DESCRIPTION: TEMPERATURE AND PRESSURE GAUGE
   - MATERIAL DESCRIPTION: TEMPERATURE AND PRESSURE GAUGE, 3"
   - MATERIAL DESCRIPTION: STEEL HYDRASTONE CEMENT LINED VESSEL, 200GAL
   - MATERIAL DESCRIPTION: COMPOSITE PROTECTIVE OUTER JACKET
   - MATERIAL DESCRIPTION: BRASS HOT WATER OUTLET, 2" FNPT
   - MATERIAL DESCRIPTION: BRASS COLD WATER INLET 2" FNPT
   - MATERIAL DESCRIPTION: BRASS DRAIN VALVE
   - MATERIAL DESCRIPTION: BRASS Y-STRAINER, 2" FNPT, 80 MESH
   - MATERIAL DESCRIPTION: BRASS BALL VALVE 3"
   - MATERIAL DESCRIPTION: EXIT: PRESSURE GAUGE
   - MATERIAL DESCRIPTION: HEATER 1
   - MATERIAL DESCRIPTION: HEATER 2
   - MATERIAL DESCRIPTION: HEATER 3
   - MATERIAL DESCRIPTION: PRESSURE GAUGE
   - MATERIAL DESCRIPTION: WELL, THERMOSTAT
   - MATERIAL DESCRIPTION: TRIIDICATOR 3"
   - MATERIAL DESCRIPTION: AQUASTAT, 100-240 F
   - MATERIAL DESCRIPTION: THREADED CEMENT LINED VESSEL 300GAL
   - MATERIAL DESCRIPTION: PRESSURE RELIEF VALVE
   - MATERIAL DESCRIPTION: EXHAUST
   - MATERIAL DESCRIPTION: LEADBAG
   - MATERIAL DESCRIPTION: 3/4" GAS CONNECTOR
   - MATERIAL DESCRIPTION: 6" AIR INLET
   - MATERIAL DESCRIPTION: PRESSURE RELIEF VALVE
   - MATERIAL DESCRIPTION: CONDENSATE