



| SYM | QTY | DESCRIPTION                                  |
|-----|-----|--|
| 1   | 3   |  |
| 2   | 3   |  |
| 3   | 1   | FluidMaster Triplex Control Panel            |
| 4   | 1   | Aluminum Back Plate Assy                     |
| 5   | 1   | Tubular Steel Base                           |
| 6   | 2   | Assembly- Triplex, Transducer and Purge Line |
| 7   | 2   | Assembly- Header- Discharge                  |
| 8   | 2   | Assembly- Header- Suction                    |
| 9   | 3   | Flomatic Wafer Style Check Valves            |
| 10  | 6   | Jomar S-100 Ball Valves                      |
| 11  | 1   | Pressure Gauge-Liquid Filled 0-300PSI        |
| 12  | 1   | Pressure Gauge-Liquid Filled 0-100PSI        |
| 13  | 2   | Flange High Pressure 8 Hole                  |
| 14  | 2   | Cap, Plug Standard Groove                    |
| 15  | 2   | Victaulic Coupling Grvd                      |

**NOTES**

- APPROVED FOR POTABLE WATER USE PER NSF61 AND NSF61 ANNEX G.
- MANIFOLDS GROVED BOTH ENDS TO ALLOW FOR FIELD CONNECTIONS TO EITHER END.
- 48" CLEARANCE (CLEAR TO GROUND) REQUIRED IN FRONT OF CONTROL PANEL PER 2005 NEC TABLE 110-26(A) (1) CATEGORY 3; USER ASSUMES ALL RESPONSIBILITY FOR EVALUATION OF SITE CONDITIONS IF USING CATEGORY 1 OR 2 CLEARANCES.
- ALLOW 24" SERVICE CLEARANCE AROUND SYSTEM: ALLOW 12" ABOVE SYSTEM FOR REMOVAL OF THE MOTOR.
- DO NOT USE FOR CONSTRUCTION PURPOSES UNLESS CERTIFIED
- ALL WELDING DONE BY ASME CODE SECTION 9 CERTIFIED WELDERS.
- DIMENSIONS SHOWN ARE FOR REFERENCE ONLY. ACTUAL DIMENSIONS MAY VARY.
- SOME COMPONENTS ARE NOT SHOWN FOR CLARITY.

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