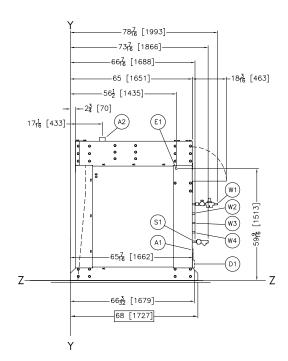


3626 FOUNDATION PLAN



RIGHT VIEW

| ТЕМ | LEGEND |
|----------|---|
| Α1 | MAIN AIR, 1/4"NPT CONNECTION |
| A2 | VENT, 3" O.D. DIAMETER |
| D1 | ELECTRIC DRAIN TO REAR, 3" PIPE SOCKET JOINT |
| E1 | MAIN ELECTRICAL CONNECTION |
| E2 | MilTouch-EX ™ TOUCH SCREEN CONTROLLER |
| E3 | HIGH VOLTAGE CONTROL PANEL |
| E4 | MAIN ELECTRICAL CONTROL BOX |
| F1 | |
| 12 | 5/8" X 6" BOLTS MINIMUM. |
| F2 | (4) 1–1/16" DIAMETER ANCHOR BOLT HOLES, USE |
| | DRAIN HOLES GROUT HOLES |
| L1 F4 | STANDARD SOAP CHUTE |
| | STANDARD LIQUID SUPPLY INLETS, SEE NOTE 10. |
| | REMOVED FOR SHIPPING, MUST BE ADDED AT INSTALLATION. |
| S1 | OPTIONAL STEAM INLET, 3/4" NPT CONNECTION, Y-STRAINER |
| | ADDED AT INSTALLATION. |
| | REGULATOR ASSEMBLY, REMOVED FOR SHIPPING, MUST BE |
| W1 | • / |
| | HOT WATER INLET, 3/4" NPT |
| W3 | COLD WATER INLET, 3/4" NPT |
| W4 | OPTIONAL THIRD WATER INLET, 3/4" NPT |
| | |

- 12"[305] MINIMUM CLEARANCE IS RECOMMENDED FOR SERVICE TO MACHINE ON SIDES NOT REQUIRING OPERATOR ACCESS. 16"[406] MINIMUM IS RECOMMENDED FO OPERATOR ACCESS TO SOAP SUPPLY. SEE LOCAL ELECTRIC CODES FOR REQUIRED CLEARANCES.
- 10 STANDARD LIQUID SUPPLY INLETS COMES WITH THREE SETS OF FIVE FITTINGS. ONE SET OF 3/8" FITTINGS, ONE SET OF 1/2" FITTINGS, AND ONE SET OF PLUGS WHIC ARE SHIPPED ON MACHINE.
- ARE SHIPPED ON MACHINE.

 9 SHIM TO LEVEL THE MACHINE AND ALLOW FOR 1" [25] MINIMUM GROUT. ANCHOR ALL LABELED ANCHOR BOLT HOLES, USE 5/8" X 6" BOLTS, MINIMUM. SEE INSTALLATION MAINTENANCE MANUAL FOR FURTHER INSTRUCTIONS.
- 8 SHADED AREA DENOTES BASE PADS WHICH MUST BE CONTINUOUSLY SUPPORT
- DO NOT PRE-PIPE ANY CLOSER THAN 60 [1524].

- O DN NOT PRE-PIPE ANY CLOSER THAN 60 [1524].

 6 AS OF THIS WRITING, THE MINIMUM CLEARANCE REQUIRED BY U.S. NATIONAL ELECTRIC CODES, FROM ELECTRIC BOX TO ANY OBJECT IS:

 36 [914] IF OBJECT IS AN UNGROUNDED (INSULATED) WALL.

 42 [1067] IF OBJECT IS AN FURE PART.

 CHECK LOCAL ELECTRIC CODES FOR FURTHER RESTRICTIONS.

 CLISTOMER TO SUPPLY CIRCUIT BEAKER OR FUSED BRANCH CIRCUIT DISCONNECT (SAFETY) SWITCHES WITH LAG TYPE FUSES FROM POWER SOURCE TO MACHINE. A SEPARATE GROUND WIRE MUST BE CONNECTED FROM DISCONNECT TO EQUIPMENT.

 4 BASELINE "Z" IS THE SAME FOR ALL MILNOR MACHINES AND IS SHOWN ON ALL DIMENSIONAL DRAWINGS. THE DISTANCE BETWEEN BASELINE "Z" AND THE FINISHED FLOOR MAY VARY (WITH CHANGES IN FLOOR HEIGHT) AS REQUIRED TO INSURE THAT BASELINE "Z" IS HORIZONTAL AND ALL COMPONENTS REQUIRED TO INSURE THAT BASELINE "Z" IS HORIZONTAL AND ALL COMPONENTS REQUIRED TO INSURE THAT BASELINE "Z" IS HORIZONTAL AND ALL COMPONENTS REQUIRED TO INSURE THAT SASELINE "X". IS HORIZONTAL AND ALL COMPONENTS REQUIRED TO INSURE THAT SASELINE "X". IS HORIZONTAL AND ALL COMPONENTS REQUIRED TO INSURE THAT SASELINE "X". IS HORIZONTAL AND ALL COMPONENTS REQUIRED TO INSURE THAT SASELINE "X". IS HORIZONTAL AND ALL COMPONENTS REQUIRED TO INSURE THAT SASELINE "X". IS HORIZONTAL AND ALL COMPONENTS REQUIRED TO INSURE THAT SASELINE "X". IS HORIZONTAL AND ALL COMPONENTS REQUIRED FOR DISTRICTIONS.

 1 ALL DIMENSIONS SHOWN ARE APPROXIMATE, SUBJECT TO NORMAL MANUFACTURING TOLERANCES, AND TO OCCASIONAL CHANGES WITHOUT NOTICE THROUGH REDESIGN AND/OR RELOCATION OF COMPONENTS, ETC. DO NOT USE FOR CONSTRUCTION UNLESS CERTIFIED, AND IN NO EVENT PRE-PIPE CLOSER THAN FIVE FEET FROM MACHINE. FACTORY MUST BE CONSULTED FOR DIMENSIONS IF MACHINE IS TO BE MOVED THROUGH NETWORN OF LOW CORRIBORS OR OPENINGS.

MOST REGULATORY AUTHORITIES (INCLUDING OSHA IN THE USA) HOLD THE OWNER/USER ULTIMATELY RESPONSIBLE TO MAINTAIN A SAFE WORKING ENVIRONMENT. ACCORDINGLY, THE OWNER/USER MUST RECOGNIZE ALL FORESEEABLE SAFETY HAZARDS, FURNISH SAFETY INSTRUCTIONS AND GUIDANCE TO ALL PERSONNEL WHO MAY COME IN CONTACT WITH THE INSTALLATION, AND PROVIDE ALL NECESSARY ADDITIONAL SAFETY GUARDS, FENCES, RESTRAINTS, DEVICES, ETC., NOT FURNISHED BY THE EQUIPMENT WANUFACTURER OR VENDOR.

MANUFACTURER OR VENDOR.

ATTENTION
THE FLOOR AND/OR OTHER SUPPORT COMPONENTS MUST HAVE SUFFICIENT STRENGTH (AND RIGIDITY WITH DUE CONSIDERATION FOR NATURAL OR RESONANT FREQUENCY THEREOF) TO WITHSTAND THE FULLY LOADED WEIGHT OF THE MACHINE INCLUDING THE GOODS, THE WATER, AND ANY REPEATED SINUSIDIAL (ROTATING) FORCES GENERATED DURING ITS OPERATION. WITH THE FACTORY FOR ADDITIONAL MACHINE DATA FOR USE BY A COMPETENT SOIL AND/OR STRUCTURAL ENGINEER.



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P.C. Box 400 Kenner, LA 70063, USA, Phone 504/467–9591, FAX 504/469–1849, Email: milnorinfo@milnor.com