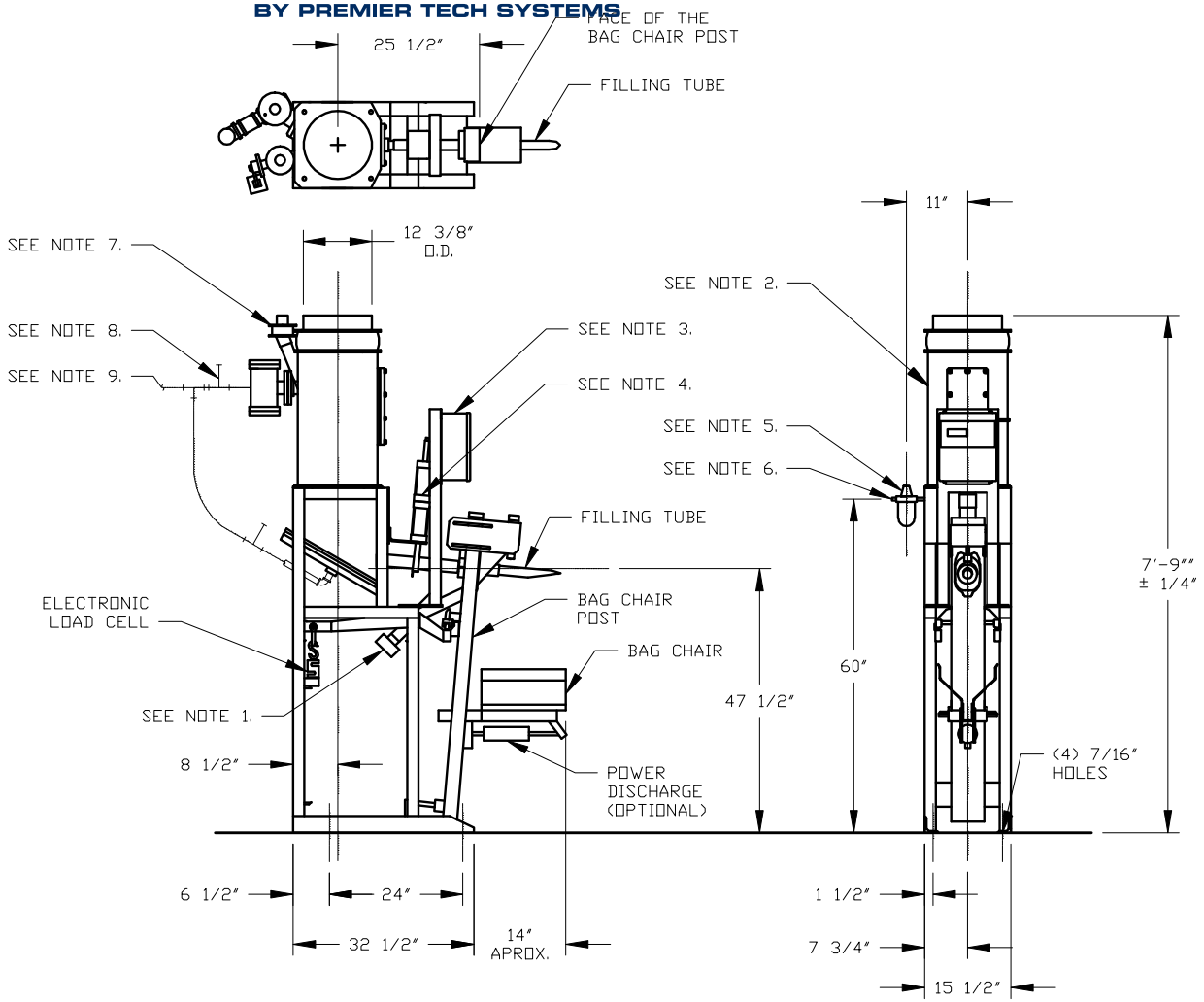
MODEL 787-DM FORCE FLOW PACKER (WITH STANDARD BUTTERFLY VALVE)
ELECTRONIC PRE-SET WEIGHT CONTROLLER

STONEPAK since 1901

BY PREMIER TECH SYSTEMS

Data Sheet 508-A



NOTES:

1. 2" x 5" DUCT (OPTIONAL) TO DUST COLLECTION 400CFM @ 10" WATER GUAGE SUCTION.

2. CHAMBER CAPACITY APPROX. 3 CU. FT. FOR 1'-9" HIGH MACHINE. OPTIONAL EXTRA CHAMBER CAPACITY PROVIDES 1 CU. FT. ADDITIONAL CAPACITY FOR EACH ADDITIONAL 1'-0" HEIGHT.

3. MODEL DM ELECTRONIC SCALE ELECTRICAL REQUIREMENTS 115 VOLT, 1 PHASE, 60 HERTZ.

4. TWO STAGE AIR CYLINDER FOR BULK/DRIBBLE CUT OFF. (OPTIONAL)

5. 0.4 TO 1.5 CU. FT. FREE AIR AT 80 PSIG REQUIRED PER BAG.

6. COMPRESSED AIR INLET 3/4" NPT PIPING TO HERE BY CUSTOMER.

7. 1 1/2" PINCH VALVE EXAUST. (OPTIONAL)

8. 2" GATE VALVE. (OPTIONAL)

9. LOW PRESSURE AIR INLET 2" N.P.T. FLEX CONNECTION IN BLOWER LINE BY OTHERS. AIR REQUIREMENS: 3 – 6 PSIG TO SUIT APPLICATION.

SHIPPING WEIGHT: APPROXIMATELY 1300 LBS.