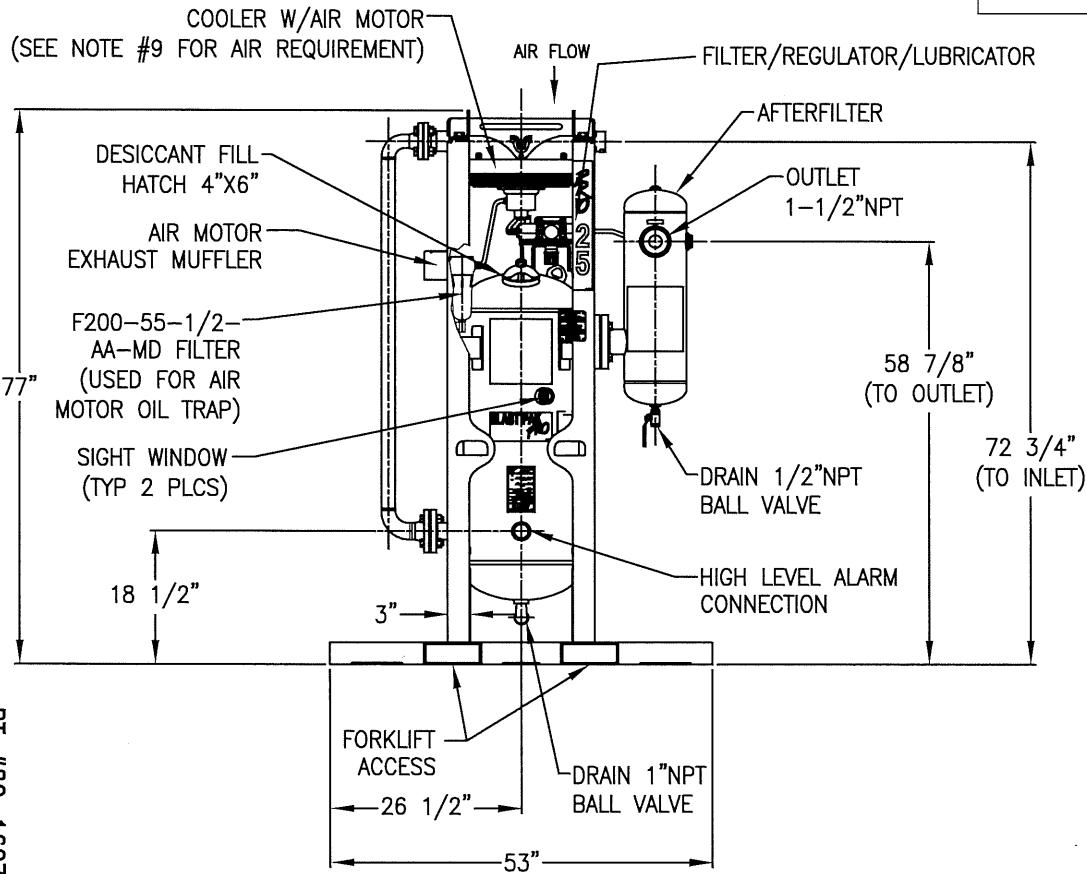
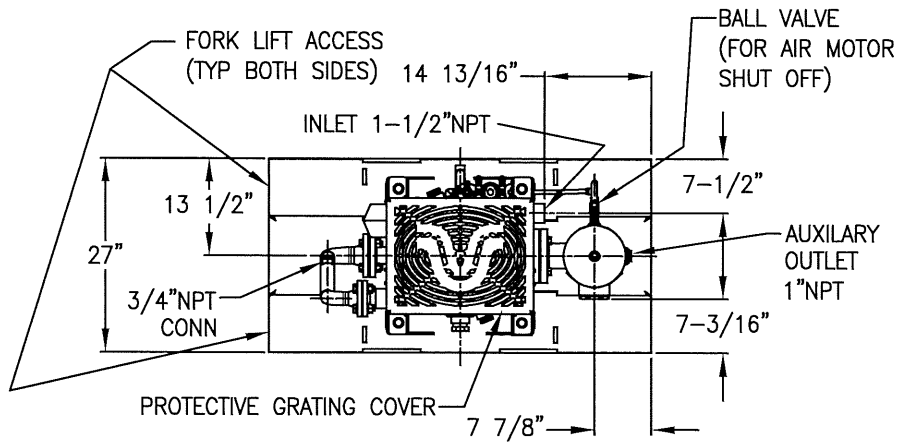


NOTES:

- 1) SYSTEM MAXIMUM WORKING PRESSURE: 200 PSIG.
- 2) SYSTEM INLET RATING: 250 SCFM @ 100 PSIG, 180°F. (SIZED FOR 90°F AMBIENT, AND A 15°F APPROACH).
- 3) DRYER VESSEL BUILT TO THE CURRENT EDITION OF THE ASME CODE SECTION VIII, DIV 1.
- 4) DRYER VESSEL IS STAMPED: "U" DESIGNATOR.
- 5) DRYER VESSEL INTERIOR IS COATED WITH A ZINC FORTIFIED EPOXY PRIMER AND A URETHANE TOP COAT. SYSTEM EXTERIOR (EXCLUDING COOLER CORE) IS COATED WITH EPOXY PRIMER AND BLUE POLYURETHANE FINISH COAT.
- 6) DRYER VESSEL HAS A 1/16" CORROSION ALLOWANCE.
- 7) APPROXIMATE WEIGHT OF UNIT: 740 LBS (EMPTY).
- 8) A 1" NPT COUPLING FOR A PRESSURE RELIEF VALVE CONNECTION, IS LOCATED ON THE BACK OF THE DRYER VESSEL.
- 9) AIR MOTOR REQUIRES 22 SCFM @ 20 PSIG TO OBTAIN 3000 RPM FAN SPEED.
- 10) UNIT SUPPLIED WITH INITIAL DESICCANT FILL: 250# OF DRY-O-LITE (5 BAGS) SHIPPED SEPARATELY (CUSTOMER TO INSTALL).



PT #80-1607

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BLAST PAK
PRO-25 GEN 2

COMPRESSED
AIR ADVISORS
Inc.
Compressed Air Advisors, Inc.
Phone: 877.247.2381
info@compressedairadvisors.com
www.compressedairadvisors.com

APP'L	DATE	LVL	ECN

DRWN BY: KLK	DATE: 4-5-19	DRWG No.	REV
CHECKED: <i>[Signature]</i>	SCALE: NONE	SD-14858	
APP'L: <i>[Signature]</i>			

A DIVISION OF **VAN AIR INC.** LAKE CITY, PA 16423 (814)774-2631 FAX:(814)774-4065