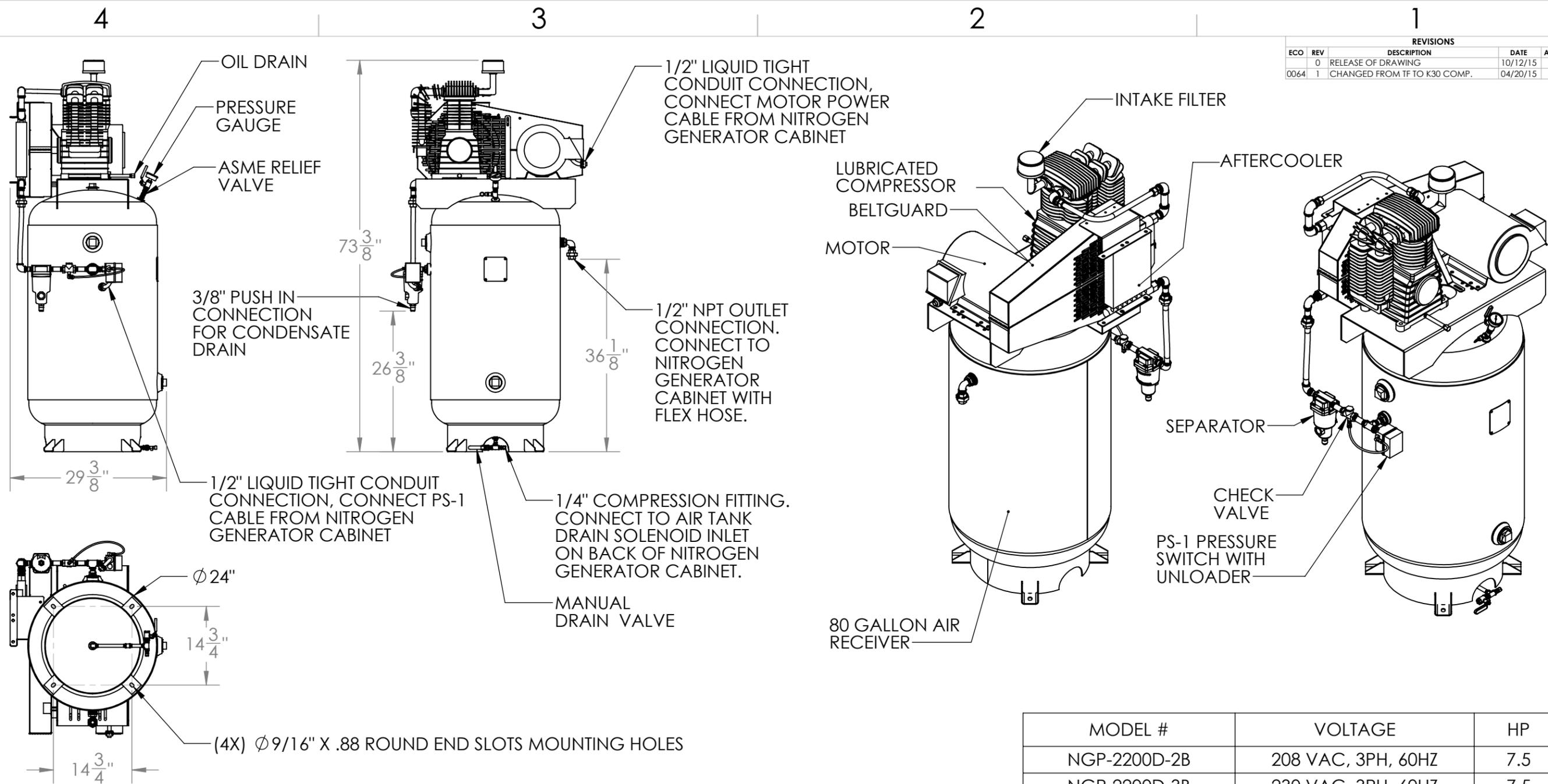


REVISIONS				
ECO	REV	DESCRIPTION	DATE	APPROVED
	0	RELEASE OF DRAWING	10/12/15	BLE
0064	1	CHANGED FROM TF TO K30 COMP.	04/20/15	BLE



MODEL #	VOLTAGE	HP
NGP-2200D-2B	208 VAC, 3PH, 60HZ	7.5
NGP-2200D-3B	230 VAC, 3PH, 60HZ	7.5
NGP-2200D-4B	460 VAC, 3PH, 60HZ	7.5

NOTES:

- DO NOT ALLOW FUMES TO ENTER COMPRESSOR INTAKE. (SEE INSTRUCTION MANUAL)
- BOLT TO FIRM LEVEL BASE.
- USE BACKUP WRENCH WHEN MAKING CONNECTIONS OR PIPING DAMAGE MAY OCCUR.
- ALL CONNECTING PIPING MUST BE INDEPENDENTLY SUPPORTED AND NOT IMPART STRESS TO COMPRESSOR PACKAGE.
- WIRE COMPRESSOR & PS-1 PRESSURE SWITCH TO NITROGEN GENERATOR CABINET. THE MOTOR WIRES CONNECT TO CONTACTOR WITH OVERLOAD. SEE WIRING DIAGRAM.
- ALL WIRING SHOULD BE TO NEC AND APPLICABLE LOCAL STANDARDS.
- DISCONNECT SWITCH SHOULD BE INSTALLED FOR COMPRESSOR.
- PIPE CONDENSATE TO APPROPRIATE DISPOSAL LOCATION.

N:\Work\Engineering\Drawing File\Nitrogen Generators\Non-Certified Versions\NGP 1750, 2200\NGP 2200\DRAWINGS\
G-215326 REV 1 GA, NGP-2200D 7.5 HP Compressor Package

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
 $\pm 1"$.XX $\pm .x$ $\pm x^\circ$

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APPROVALS			DATE	TITLE:
DRAWN WLW			10/12/15	 NITROGEN GENERATOR GENERAL ARRANGEMENT MODEL NCP-2200D 7.5 HP
CHECKED BLE			10/12/15	
SCALE NONE			SIZE	
SHEET 1 OF 1			SIZE B	
DWG. NO. G-215326				REV 1