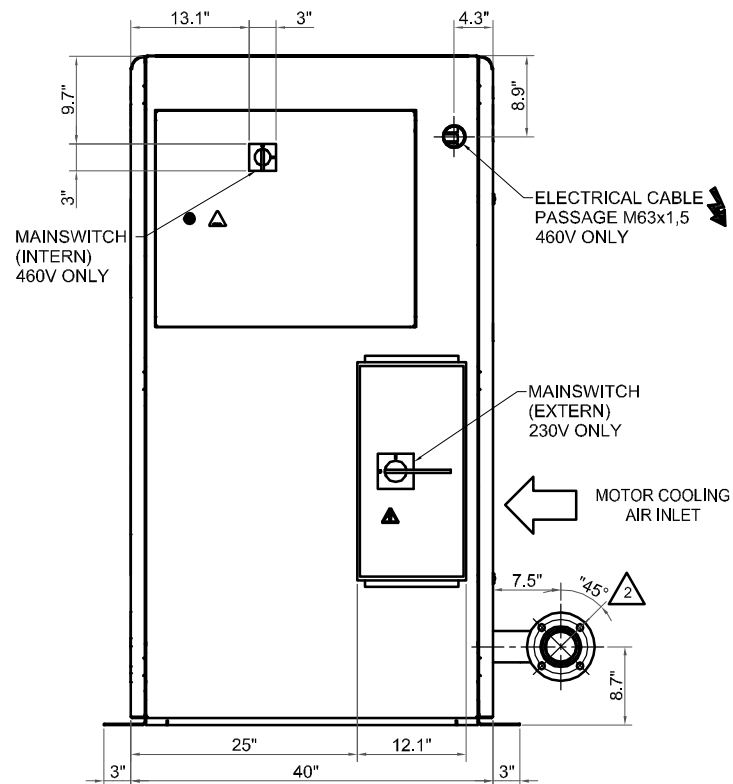
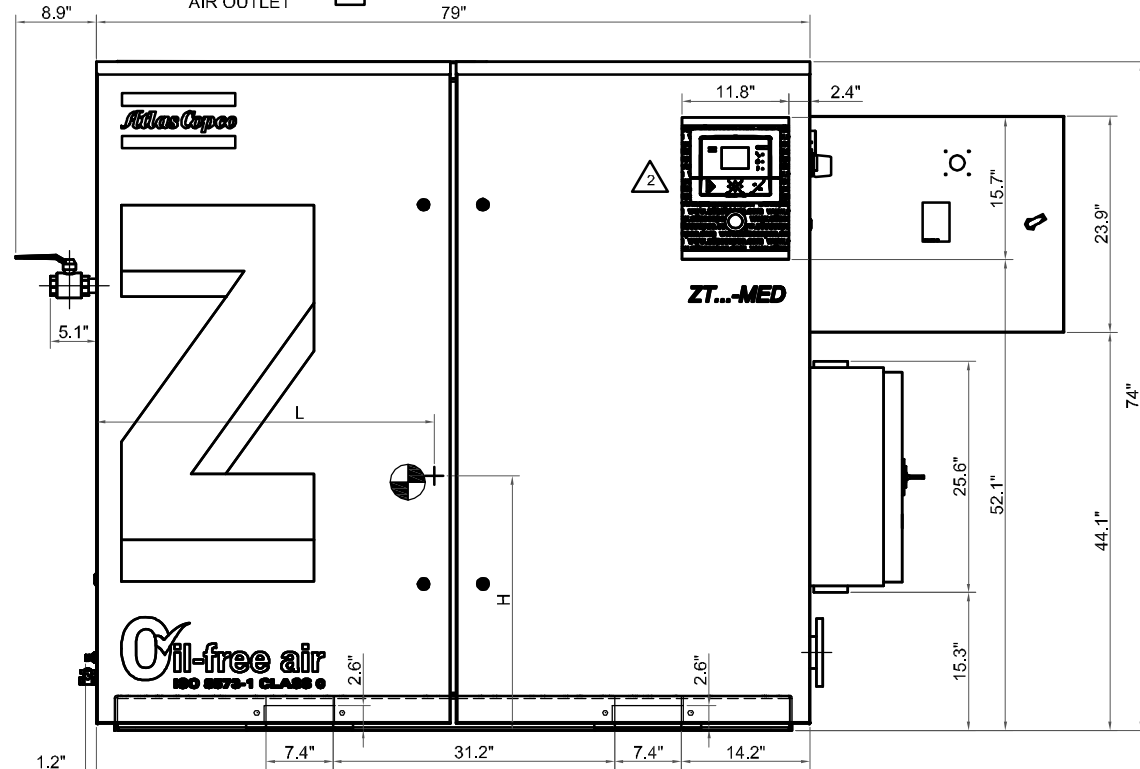
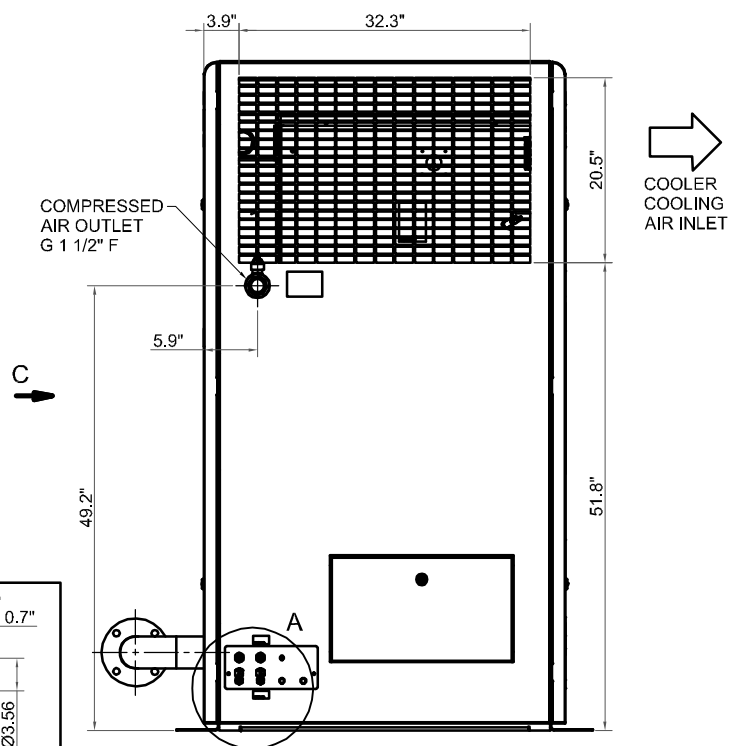
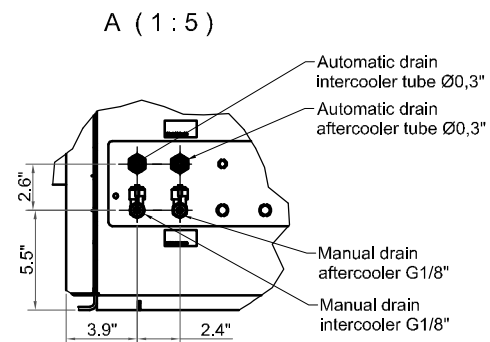
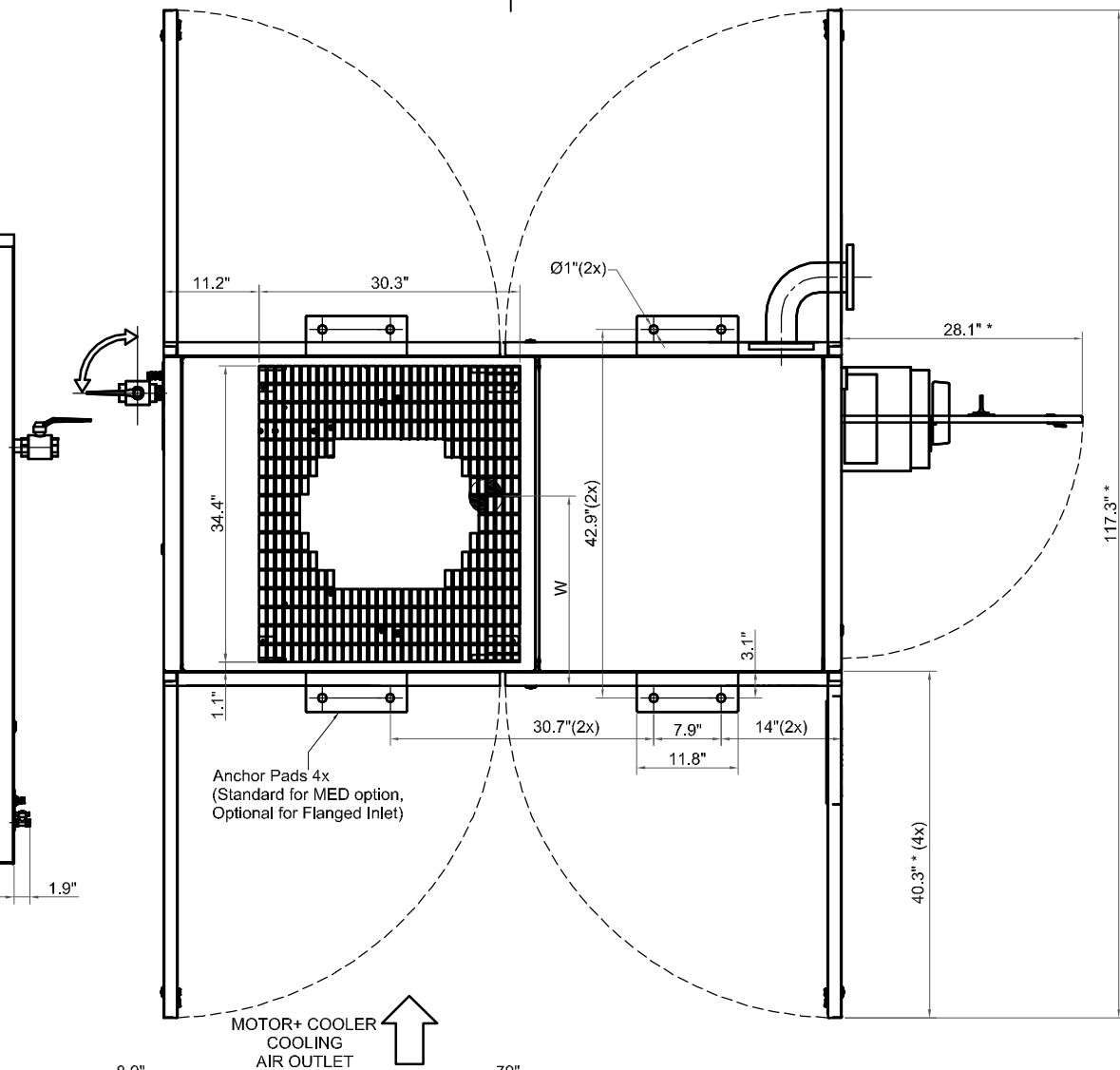
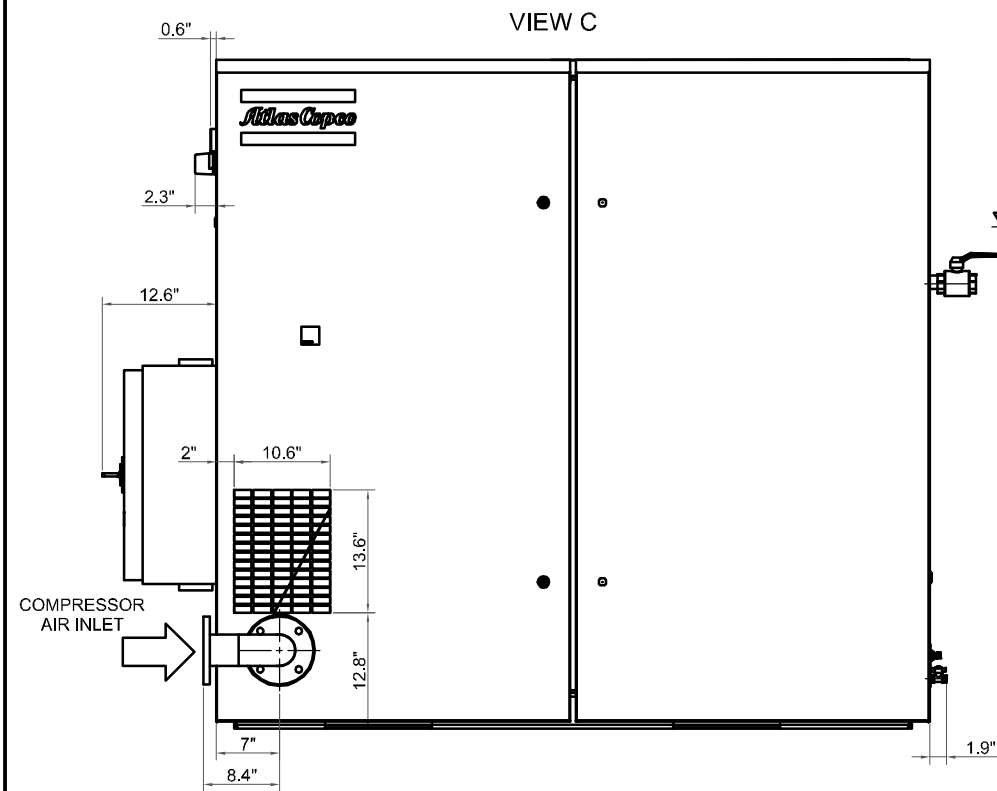


Note X:
 - Dimension drawing standardized
 - Air inlet flange details added
 - Mk-IV Elektronikon changed to Mk5

Approx. Mass ±110 (LBS)		Center of gravity ±2 (inch)	
Type	Pack	Dim.	Pack
ZT30	2648	W	20.4
ZT37	2758	L	38.7
ZT45	2842	H	28.2

All materials supplied are in compliance with the requirements of the List of Prohibited Substances

Note:
 * With full open door

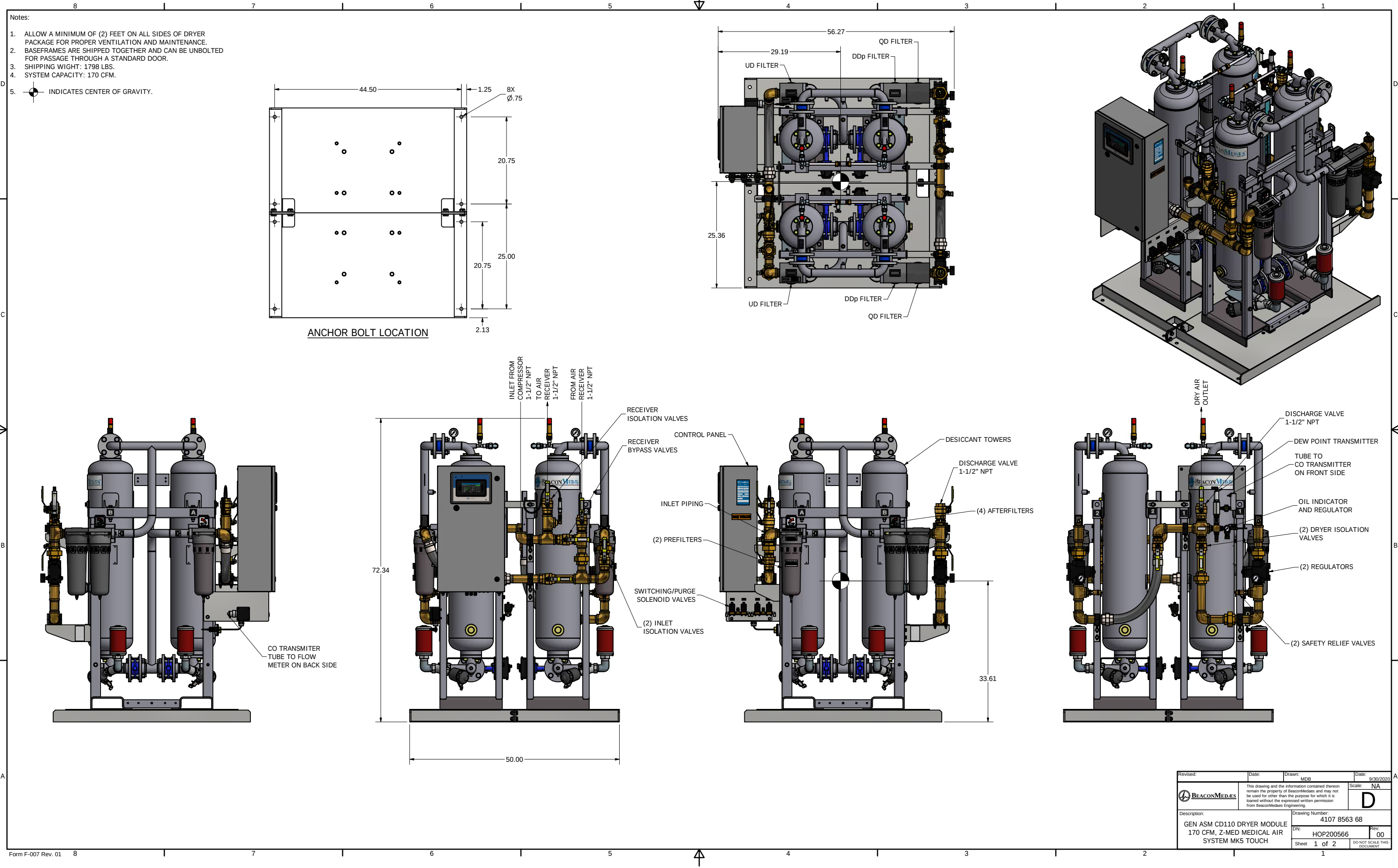
9820576800
 Parent 3D model

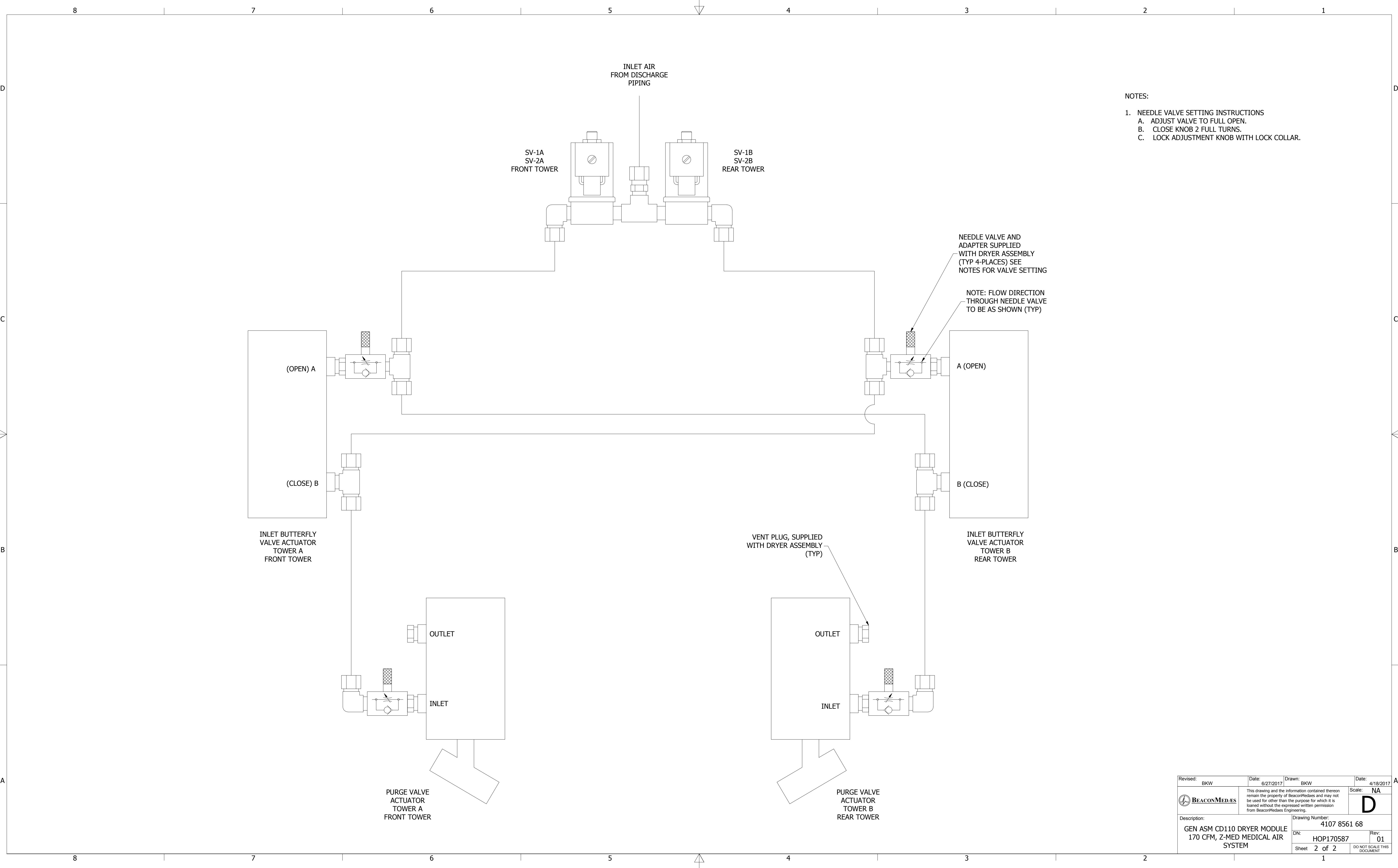
Tolerances, if not indicated, according to:		ATLAS COPCO STANDARD CLASS	
Name	DIMENS.	ZT30-45 MED	Secretary Class
Material	NOT APPLICABLE		1/12X/ 3
Treatment	Not Applicable		INV
Scale	1:10	Family	A/Compare
Drawn by	sraman	Blank nr.	Replaces
Version Dwg	02.13	Blank wt.	0 kg
Des checked.	Prod checked.	Approved.	Date
9820576800		9820576800	



ALL

Sheet 1 / 1

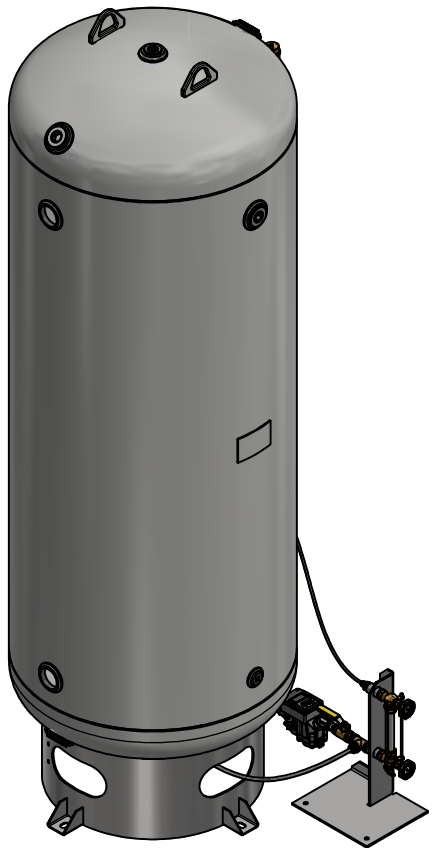
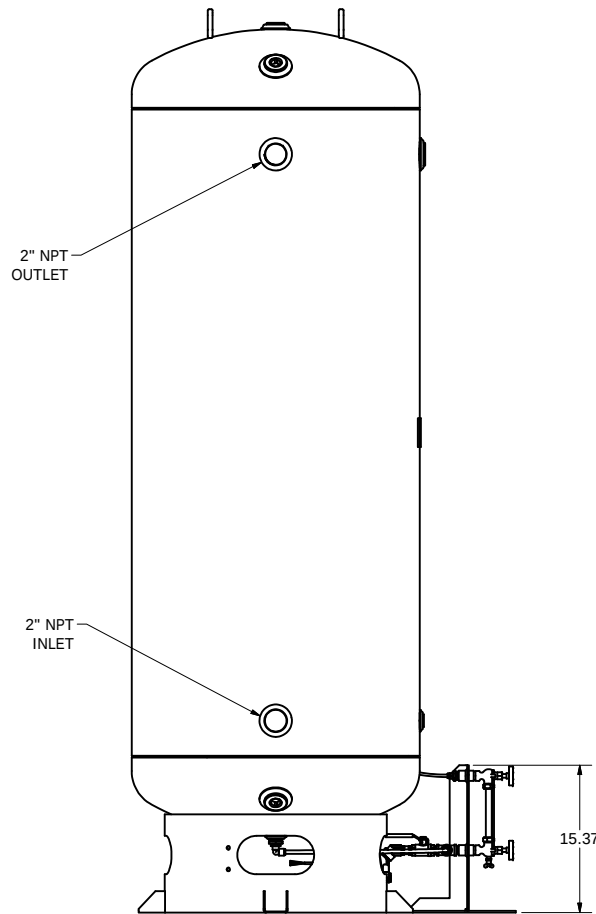
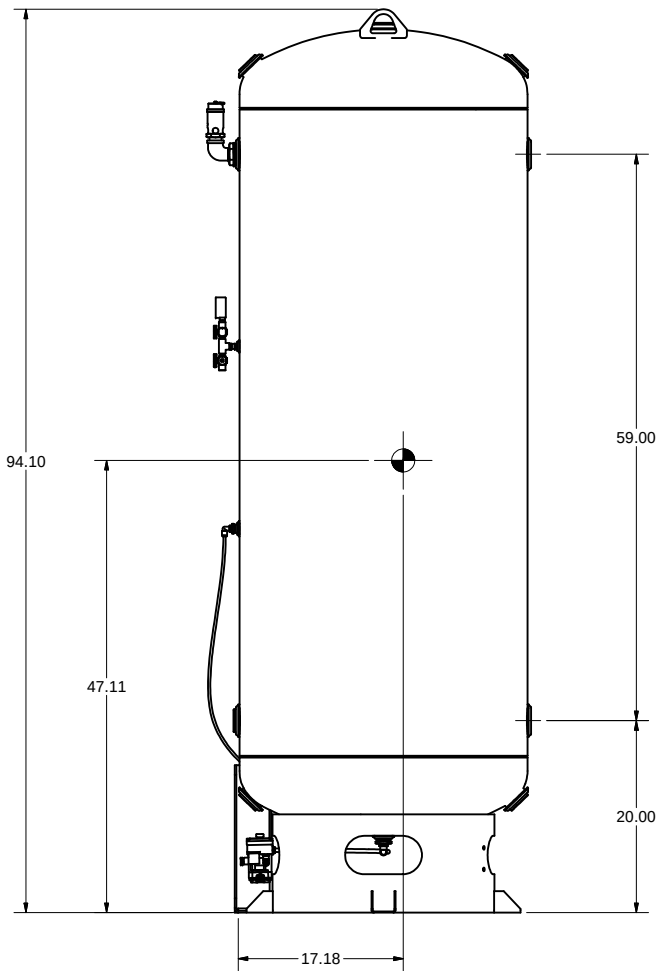
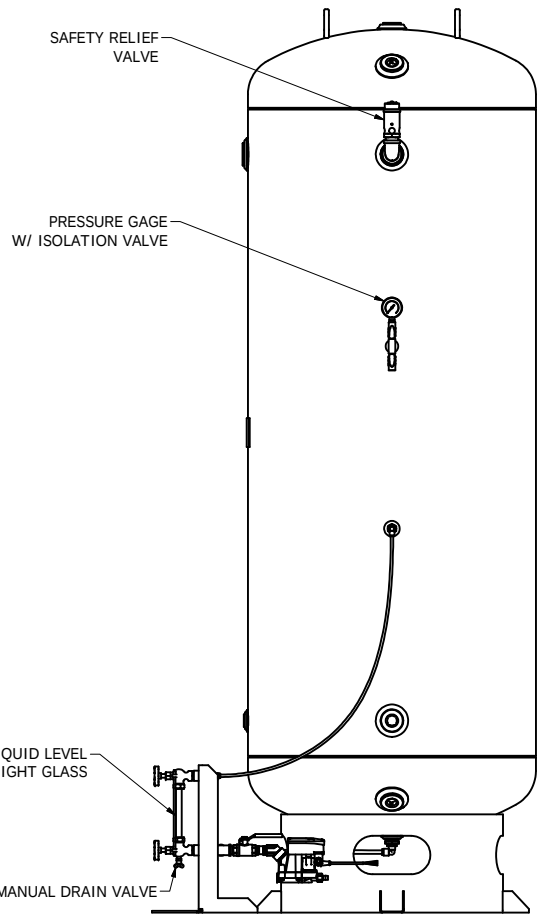
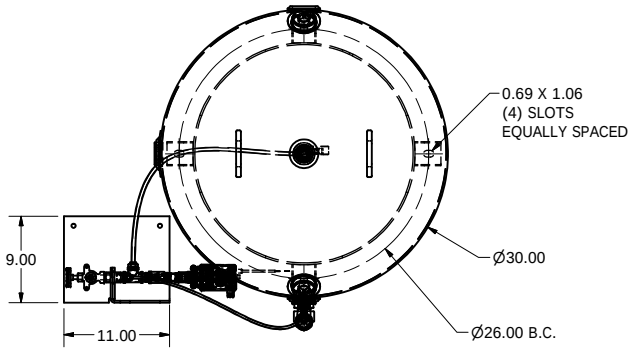




Revised: BKW	Date: 6/27/2017	Drawn: BKW	Date: 4/18/2017
 BEACONMEDAES	This drawing and the information contained therein remain the property of BeaconMedaes and may not be used for other than the purpose for which it is loaned without the expressed written permission from BeaconMedaes Engineering.		Scale: NA
Description: GEN ASM CD110 DRYER MODULE 170 CFM, Z-MED MEDICAL AIR SYSTEM		Drawing Number: 4107 8561 68	
DN: HOP170587		Rev: 01	
Sheet 2 of 2		DO NOT SCALE THIS DOCUMENT	

Notes:

1. ASME CODE CONSTRUCTION.
2. DESIGN PRESSURE: 200 PSI AT 400°F.
3. NATION BOARD REGISTERED.
4. ALL OPENINGS ARE NPT THREADED.
5. WEIGHT: 520 LBS (TANK) AND 22 LBS (SIGHT GLASS ASM).
6.  DENOTES CENTER OF GRAVITY.



Revised:	Date:	Drawn: MDB	Date: 7/8/2021
	This drawing and the information contained therein remain the property of BeaconMedaes and may not be used for other than the purpose for which it is loaned without the expressed written permission from BeaconMedaes Engineering.		Scale: 1/10
Description: AIR RECEIVER TANK - 240 GALLON W/STAND ALONE SIGHT GLASS & DRAIN		Drawing Number: 4107 0082 31	
Sheet 1 of 1		DN: HOP211010	Rev: 00
		DO NOT SCALE THIS DOCUMENT	