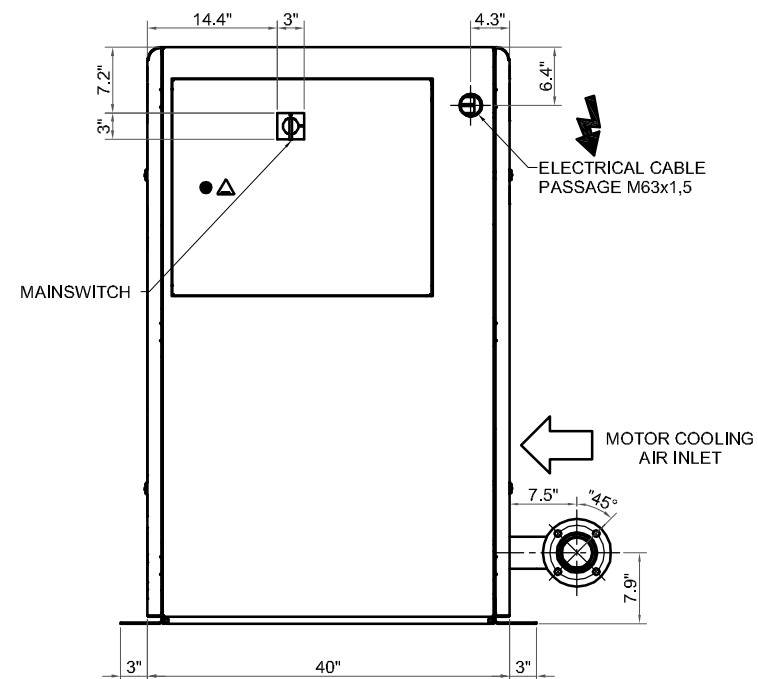
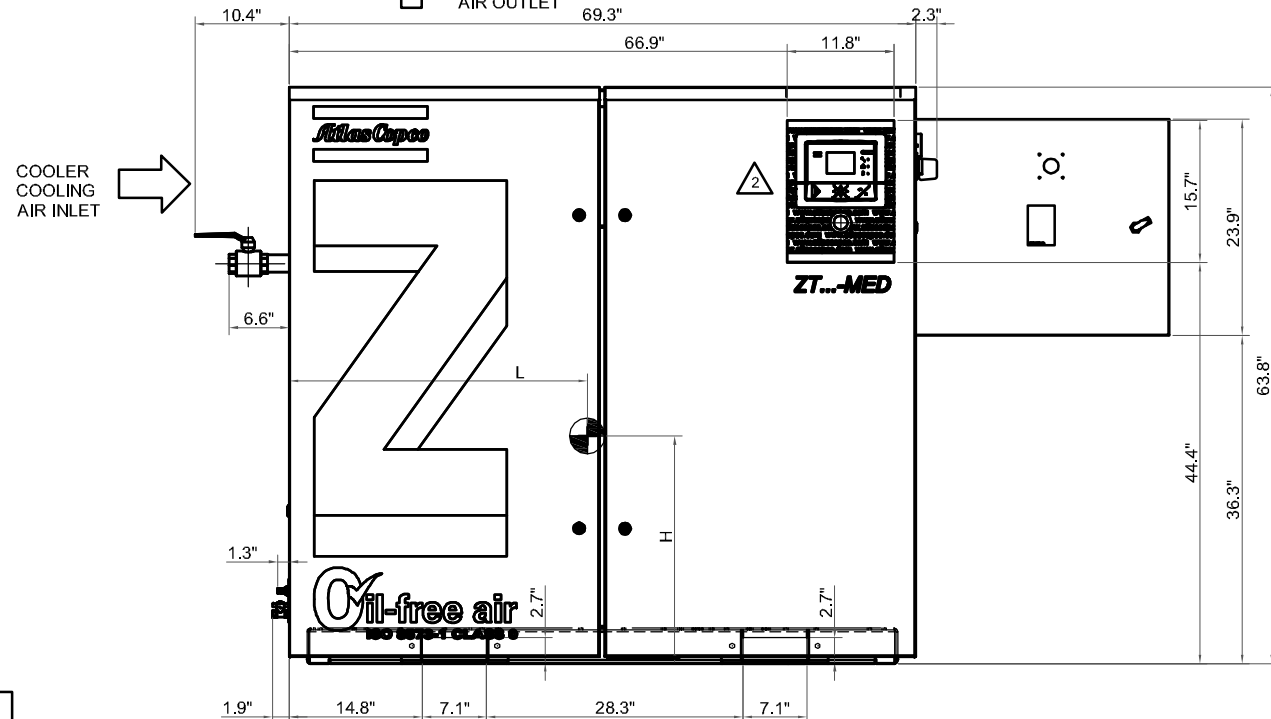
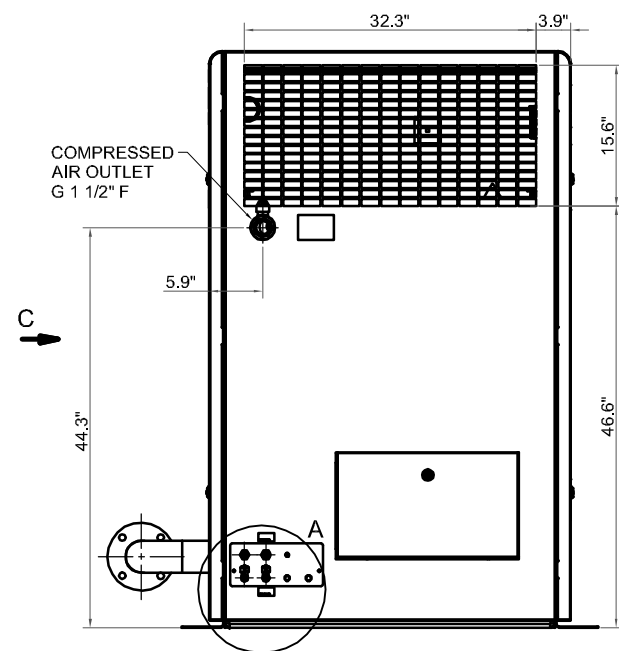
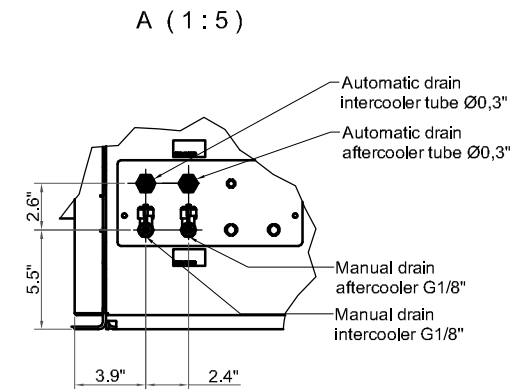
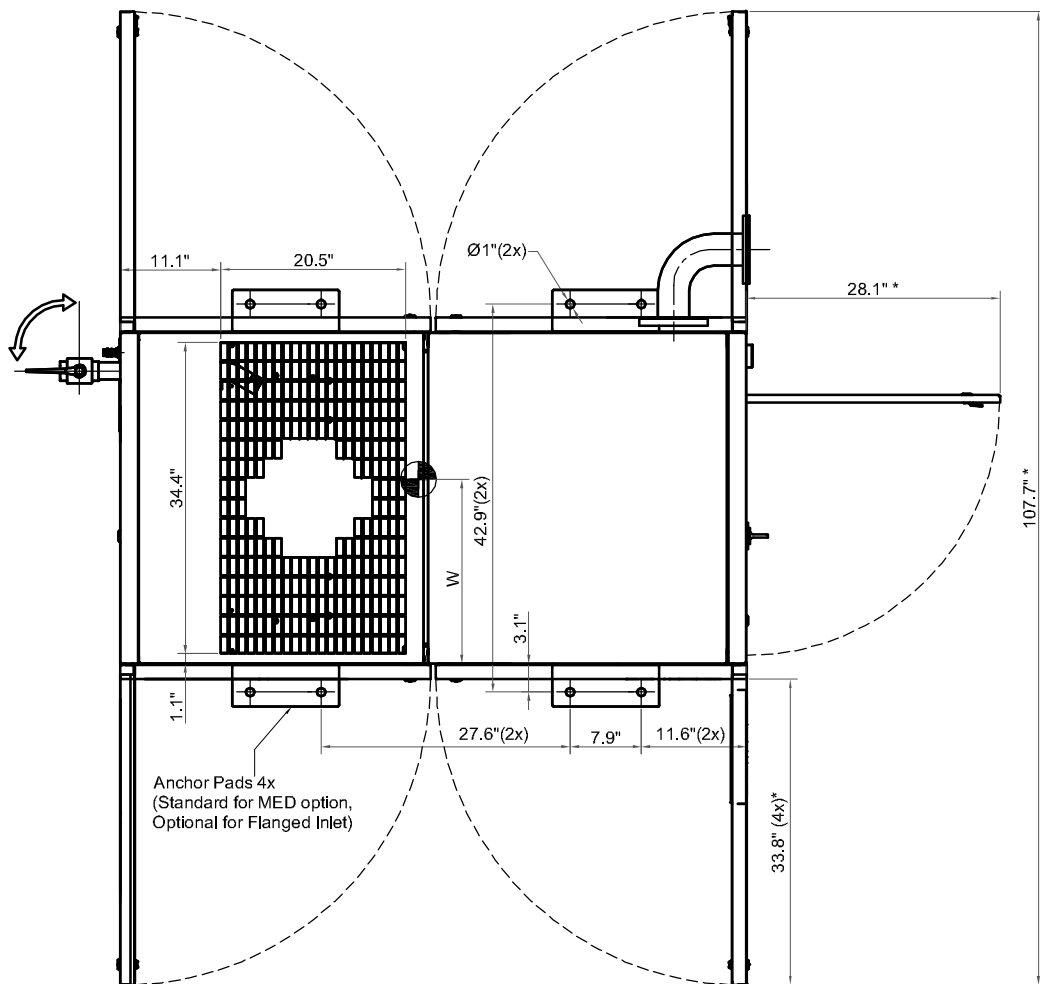
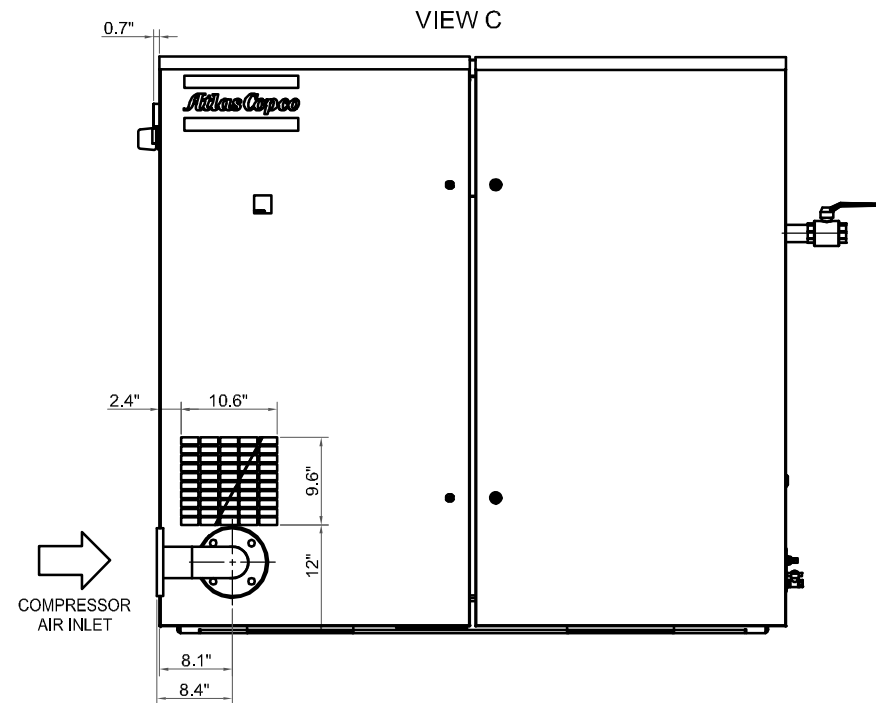


Approx. mass ±110 (LBS)		Center of gravity ±2 (inch)	
Type	Pack	W	Pack
ZT15	2150	20.4	
ZT18	2194	33.0	
ZT22	2207	25.2	

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

Ed	Posi- tion	See Note X	Geplagd van Modified from	2011-05-20 Datum Date	Ingevz/Goedg. Intr./Appo.

Note:
 * With full open door

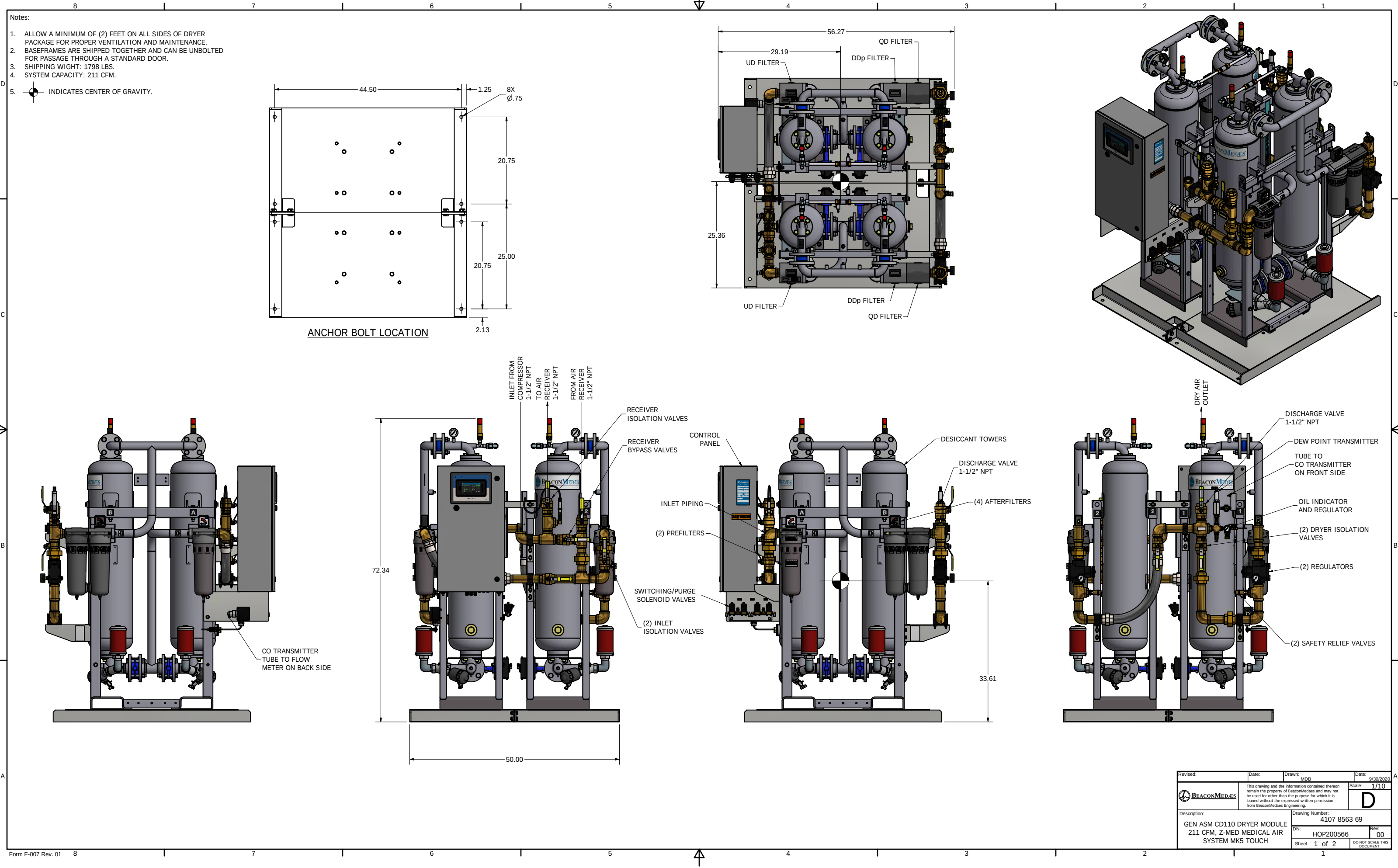
All materials supplied are in compliance with the requirements of the List of Prohibited Substances

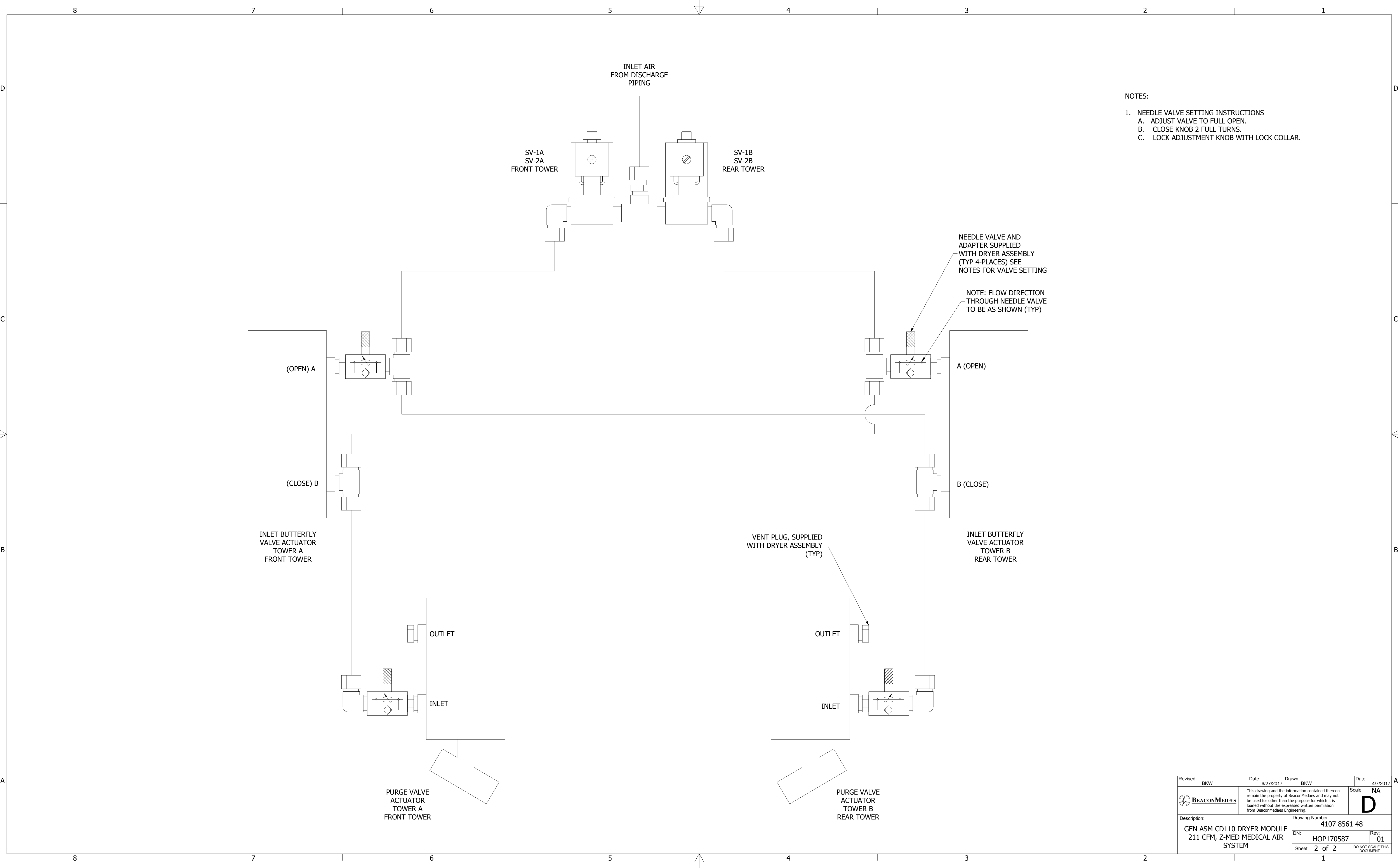
9820576700	01.12
Parent 3D model	Ed. - Version 3D

Tolerances, if not indicated, according to:		ATLAS COPCO STANDARD CLASS	
Name	DIMENS.	ZT15-22 MED	Secrecy Class
Material	NOT APPLICABLE		1/121/ 3
Treatment	Not Applicable		INV
Scale	1:10	Family	A1 Compare
Drawn by	araman	Blank nc	Replaces
Version Drawn	02.11	Blank wt.	0 kg FRI wt.
Des checked.	Prod checked.	Approved.	Date 2009-07-07
9820576700		9820576700	



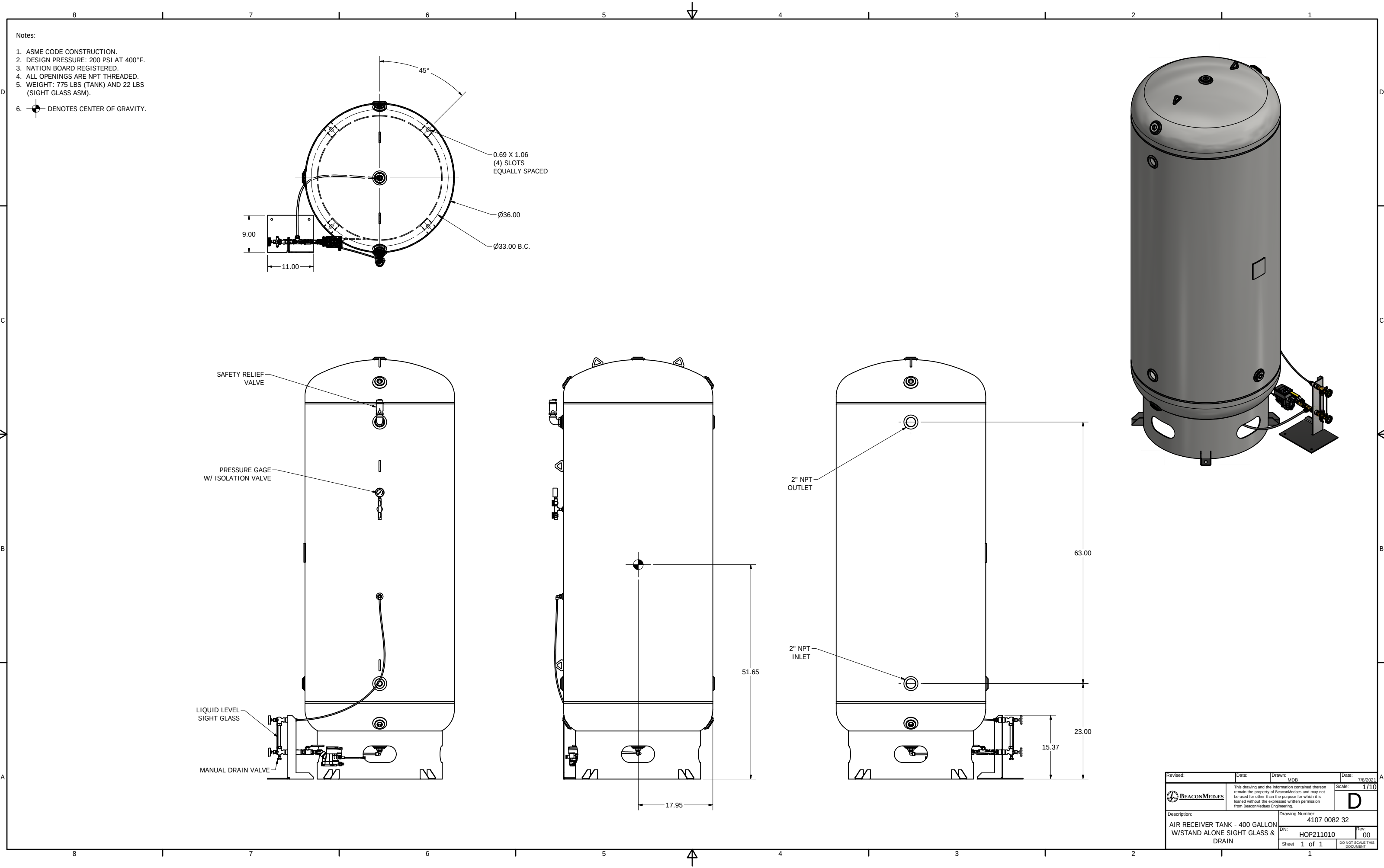
Sheet 1 / 1





- NOTES:
- NEEDLE VALVE SETTING INSTRUCTIONS
 - ADJUST VALVE TO FULL OPEN.
 - CLOSE KNOB 2 FULL TURNS.
 - LOCK ADJUSTMENT KNOB WITH LOCK COLLAR.

Revised: BKW	Date: 6/27/2017	Drawn: BKW	Date: 4/7/2017
	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
			D
Description: GEN ASM CD110 DRYER MODULE 211 CFM, Z-MED MEDICAL AIR SYSTEM		Drawing Number: 4107 8561 48	
		DN: HOP170587	Rev: 01
		Sheet 2 of 2	DO NOT SCALE THIS DOCUMENT



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 - 400 GALLON W/STAND ALONE SIGHT GLASS & DRAIN		Drawing Number: 4107 0082 32	
DN: HOP211010		Rev: 00	Sheet 1 of 1
		DO NOT SCALE THIS DOCUMENT	