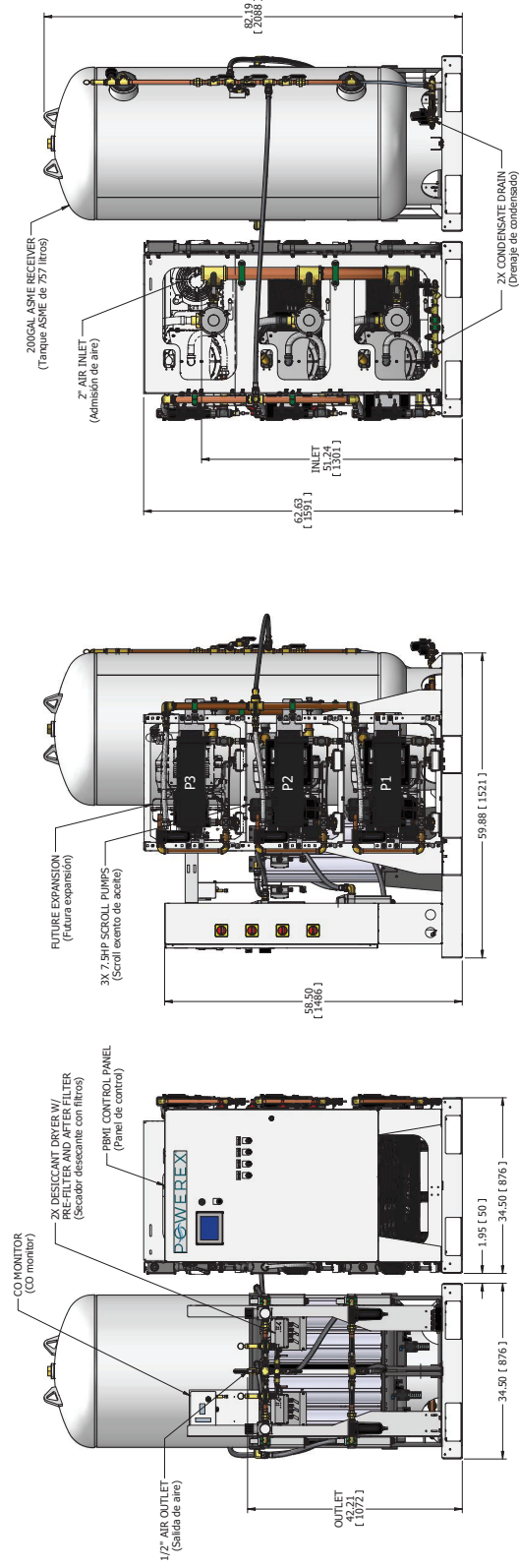
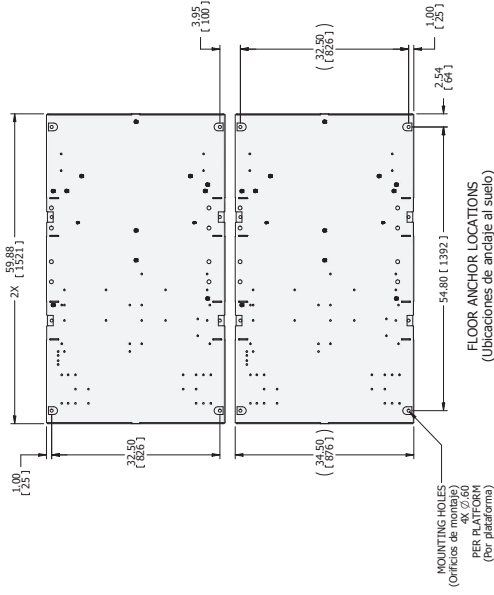
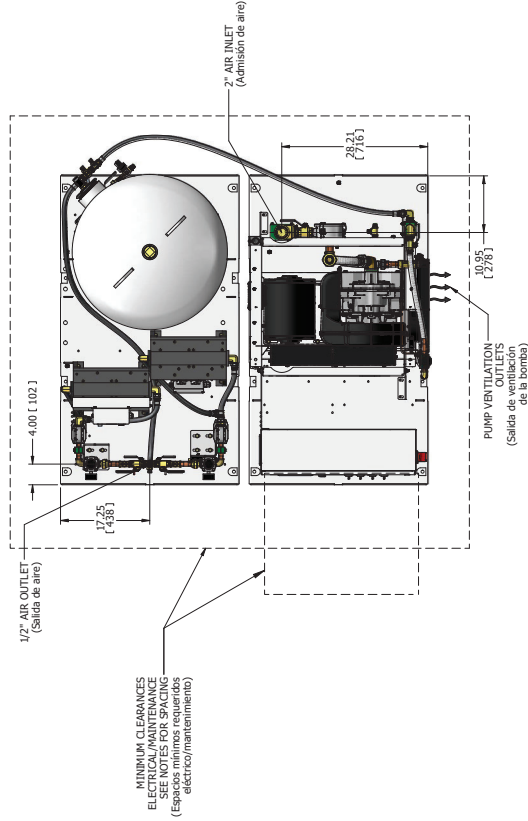


7.5HP MED OPEN SCROLL DUPLEX 200GAL EX3 DUPLEX DESICCANT

REVISION NOTES		EON
DESCRIPTION		
PRODUCTION RELEASE	PXEC0318	



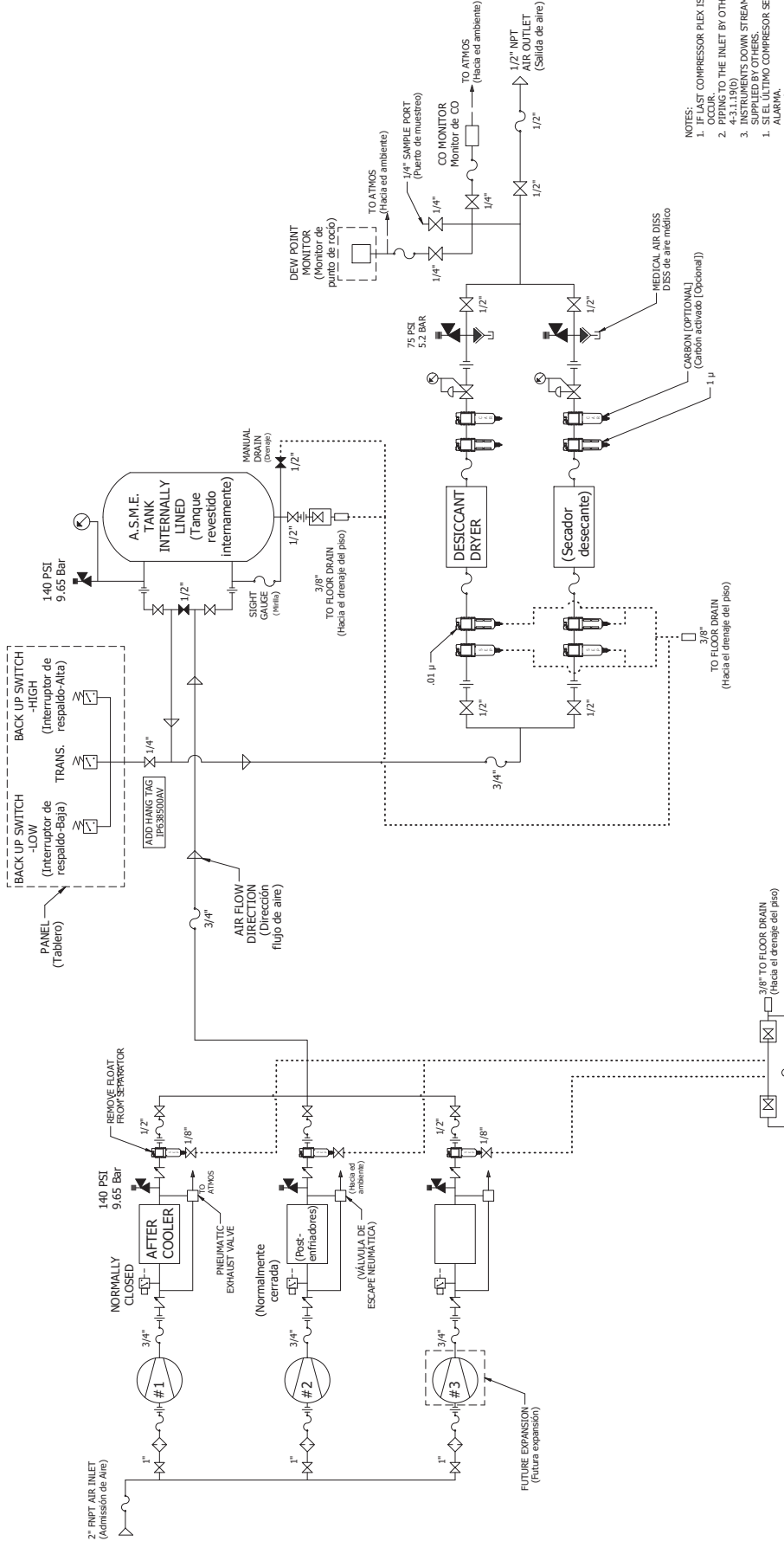
1. APPROXIMATE WEIGHT: 2.26 LBS
2. A MINIMUM OF 24" CLEARANCE IS RECOMMENDED AROUND THE SYSTEM TO ALLOW FOR PROPER AIR FLOW. THE SYSTEM SHALL BE IN COMPLIANCE WITH OSHA OVERHEAD WIRE CLEARANCE REQUIREMENTS.
3. SYSTEM DESIGNED IN COMPLIANCE WITH U.S. NFPA 99, LATEST EDITION.
4. INLET AND OUTLET FLEX HOSES ADD 12" TO CONNECTIONS
5. RECOMMENDATIONS FOR THE ESPACIO LIBRE ALREDEDOR DEL SISTEMA DEBEN SER COMO MÍNIMO 24" (600 mm) EL ESPACIO LIBRE PARA EL VALEADO DE CONTROL.
6. EL SISTEMA DEBE SER INSTALADO DE ACUERDO A LOS REQUERIMIENTOS DE LA NORMA DE LOS OSHA/NFPA.
7. EL SISTEMA ESTA DISEÑADO DE ACUERDO CON LA ÚLTIMA EDICIÓN DE LA NFPA 99.
8. EL SISTEMA DEBE SER INSTALADO DE ACUERDO A LA NORMA EN 12-1 A LAS CONEXIONES.
9. ANEXOS 12-1 A LAS CONEXIONES.

SYSTEM LAYOUT			CHANGING TO A DIFFERENT SIZE OR MATERIAL WILL BE AT THE USER'S RISK. THE USER SHALL BE RESPONSIBLE FOR THE PROPER USE OF THE DRAWING.	
TO FABRICATE: 1. 0.000" ± 0.005" 2. 0.000" ± 0.005" 3. 0.000" ± 0.005"	SOLID ROSE FOUNDRY 10000 1/2"		DO NOT SCALE DRAWING FOR DIMENSIONS	
THIS DRAWING IS THE PROPERTY OF SOLID ROSE FOUNDRY, INC. IT IS TO BE USED ONLY FOR THE PROJECT AND QUANTITY SPECIFIED. IT IS NOT TO BE REPRODUCED OR COPIED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF SOLID ROSE FOUNDRY, INC.		SHEET 1 OF 2	SCALE 1:1	DATE 07/18/25 DRAWN BY J. W.
APPROVED BY: 		AUTHOR	REVISION DATE	07/18/25
7618997 NO MATERIAL		KUMAR Sreedhar 07/18/25		
7.5HP MED OPEN SCROLL COMPLEX 2000C 003 10000 1/2"		COMMENTS: 4-2025 MSD07C5P5-EX3		
7618997		REVISION B		
7618997		DATE 07/18/25		
7618997		7618997		

MSD07C5xP5-EX3

7.5HP MED OPEN SCROLL DUPLEX 200GAL EX3 DUPLEX DESICCANT

REVISION NOTES	REV
DESCRIPTION	PEC0318
PRODUCTION RELEASE	



- NOTES:
1. IF LAST COMPRESSOR PLEX IS ENERGIZED ALARM WILL SOUND.
 2. PIPING TO THE INLET BY OTHERS AND TO BE PER NFPA99 4.3.1.19(b).
 3. INSTRUMENTS DOWN STREAM OF SOURCE VALVE TO BE SUPPLIED BY OTHERS.
 1. IF LAST COMPRESSOR SE ACTIVA, SE PRODUCIRÁ UNA ALARMA.
 2. TUBERÍA DE ADMISIÓN POR OTROS Y CUMPLIR CON LA NFPA 99 4.3.1.19 (b).
 3. SUMINISTRO DE INSTRUMENTOS POR OTROS.
- ACCESORIOS PARA ABAJO DE LA VALVULA DE CORTE DE ADMISIÓN. SE DEBE CUMPLIR CON LOS REQUISITOS DE LOS INSTRUMENTOS PARA OTROS.

LEGEND (Leyenda)	
COMPRESSOR PUMP (Compresor de Aire)	AIR LINE (Tubería de Aire)
INTAKE FILTER (Filtro admisión)	CONDENSATE LINE (Línea de condensado)
FILTER/SEPARATOR (Filtro/Separador)	FLEX HOSE (Manguera flexible)
GAUGE (Manómetro)	UNION (Unión)
BALL VALVE (Válvula bola)	RELIEF VALVE (Válvula de seguridad)
CHECK VALVE (Válvula Cheque)	DEMAND VALVE (Válvula de demanda)
REGULATOR w/ GAUGE (Regulador con Manómetro)	TEMPERATURE SWITCH (Interruptor temperatura)
PRESSURE SWITCH/TRANSDUCER (Interruptor/transductor presión)	ELECTRIC AUTO DRAIN (Electroválvula de Drenaje)

DO NOT SCALE DRAWING FOR CONCLUSIONS	DO NOT SCALE DRAWING FOR CONCLUSIONS
SHEET 2 OF 2	SCALE 1:1
REVISION DATE	07/18/25
DESIGNED BY	Kumar Snehani
POWEREX	POWEREX
MSD07C5xP5-EX3	DUPLEX 200GAL EX3
DUPLEX DESICCANT	DUPLEX DESICCANT

POWEREX®