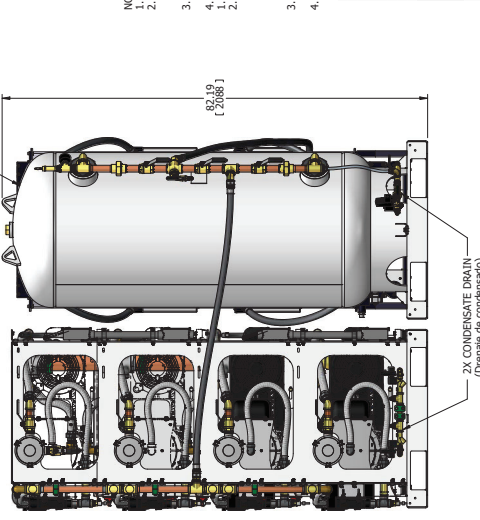
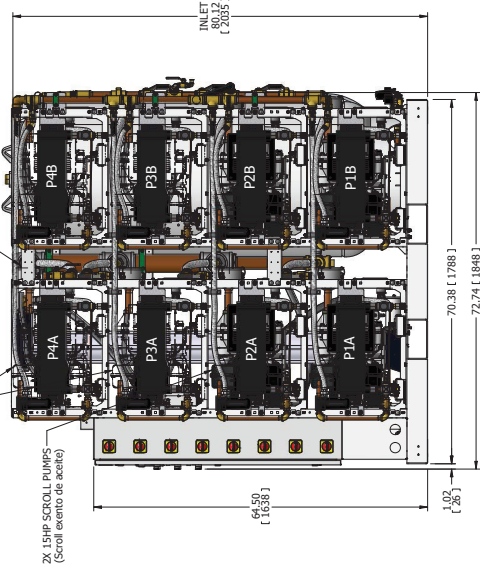
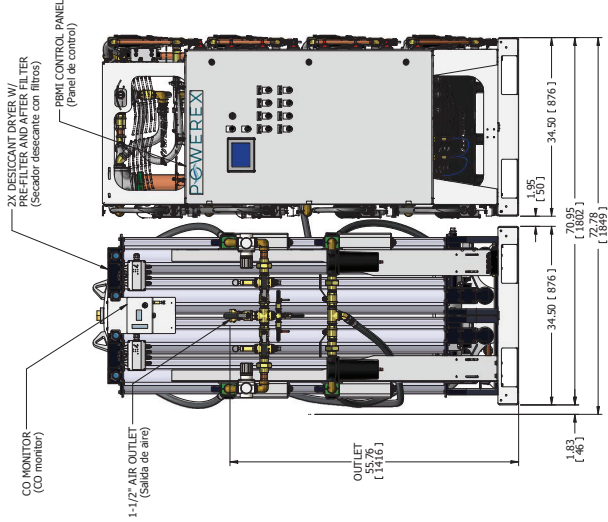
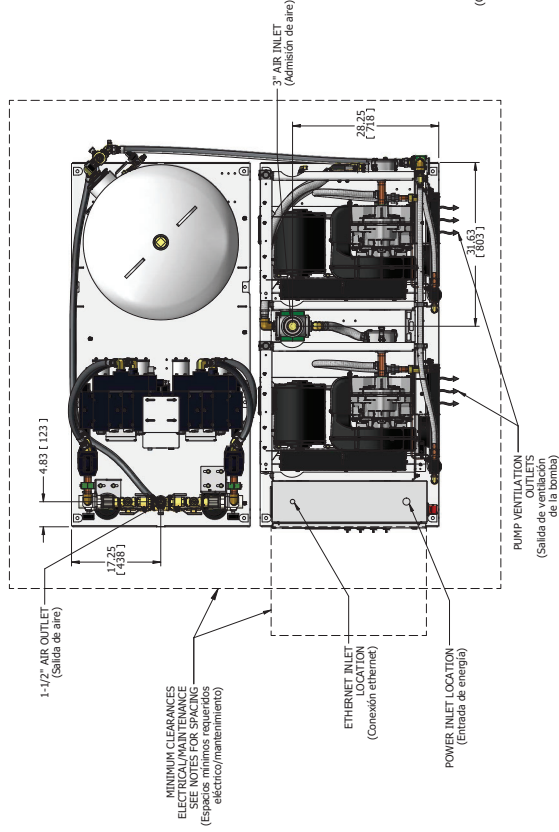


15HP MED OPEN SCROLL DUPLEX 200GAL EX4 DUPLEX DESICCANT

REVISION NOTES		ECN
DESCRIPTION		
REVISED CONTROL PANEL FACE		PME0318

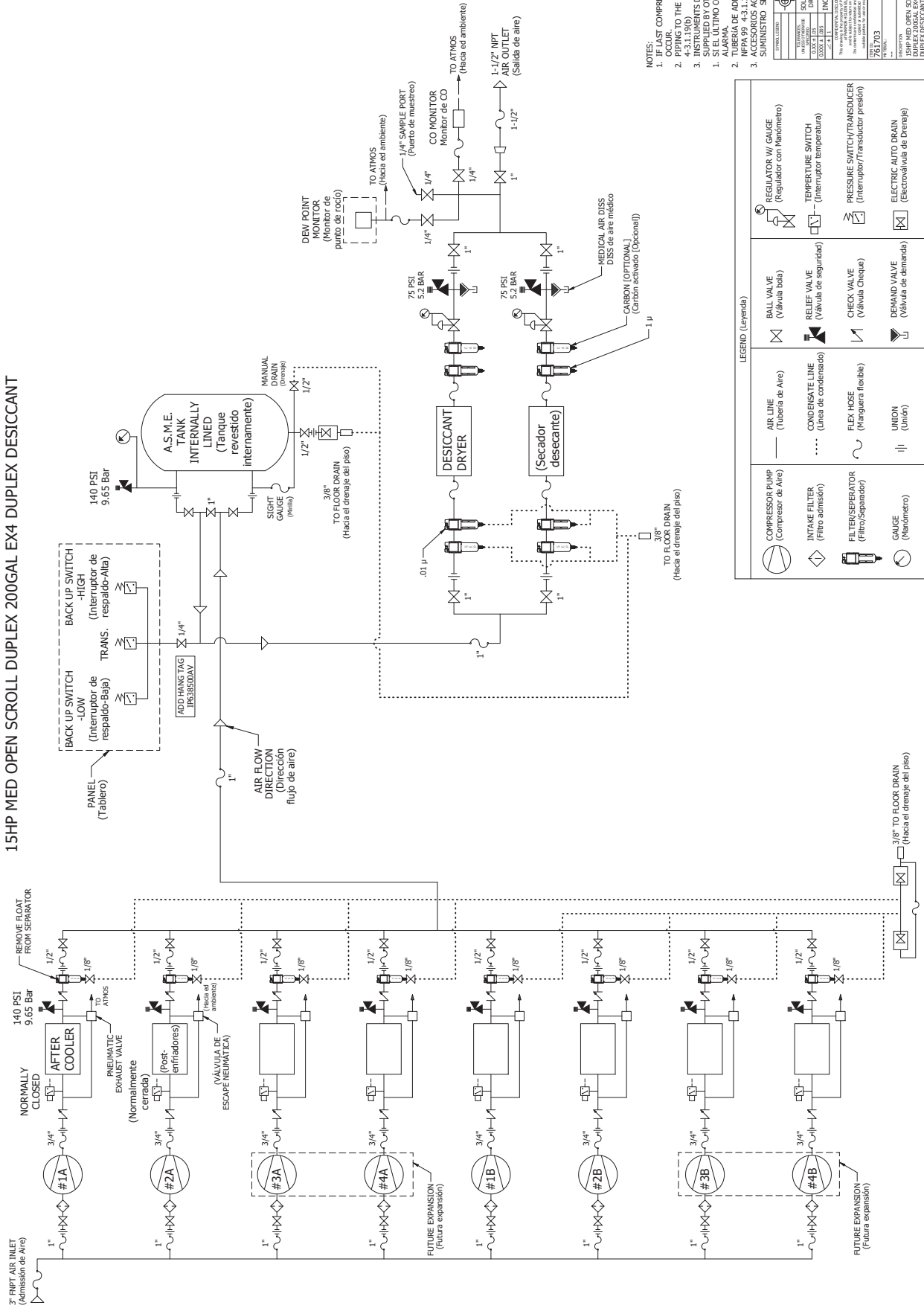


- NOTES:**
1. APPROXIMATE WEIGHT: 3735 LBS
 2. A MINIMUM OF 24" CLEARANCE IS RECOMMENDED AROUND THE ENTIRE UNIT. CLEARANCE FOR CONTROLS PANEL SHALL BE 18" MINIMUM.
 3. SYSTEM DESIGNED IN COMPLIANCE WITH U.S. NFPA 99.
 4. LATEST EDITION.
 5. INLET AND OUTLET FLEX HOSES ADD 12" TO CONNECTIONS
 6. RECOMMENDATIONS FOR THE ESPACIO LIBRE ALREDEDOR DEL SISTEMA DEBE SER COMO MÍNIMO 24" (600 mm).
 7. EL ESPACIO LIBRE DEBE SER CON EL TALLERO DE CONTROL DE SEGURIDAD DE LA OSHA/CENOS. LOS REQUERIMIENTOS DE SEGURIDAD DE LA OSHA/CENOS.
 8. EL SISTEMA ESTÁ DISEÑADO DE ACUERDO CON LA ÚLTIMA EDICIÓN DE LA NFPA 99.
 9. PARA MÁS INFORMACIÓN, ENTRADA Y SALIDA, VER LA TABLA DE ESPECIFICACIONES.
 10. AMPLIAR 12" A LAS CONEXIONES.

[illegible]

15HP MED OPEN SCROLL DUPLEX 200GAL EX4 DUPLEX DESICCANT

REVISION NOTES		EON
DESCRIPTION		
REVISED CONTROL PANEL FACE		PME00318



- NOTES:**
1. IF LAST COMPRESSOR PLEX IS ENERGIZED ALARM WILL OCCUR.
 2. PIPING TO THE INLET BY OTHERS AND TO PER NFPA99 4-3.1.1(90)
 3. INSTRUMENTS DOWN STREAM OF SOURCE VALVE TO BE SUPPLIED BY OTHERS.
 4. SI EL ÚLTIMO COMPRESOR SE ACTIVA, SE PRODUCIRÁ UNA ALARMA.
 5. TUBERÍA DE ADMISIÓN POR OTROS Y CUMPLIR CON LA NORMA NFPA 99
 6. LOS INSTRUMENTOS ABAJADO DE LA VALVULA DE CORTE DE EMERGENCIA SERÁN SUMINISTRADOS POR OTROS.

SYMBOL LIBRARY			CHAMFER 15° TO CORNERS TO PREVENT REMOVAL OF THE POLYMER 15° TO CORNERS TO PREVENT REMOVAL OF THE POLYMER	
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