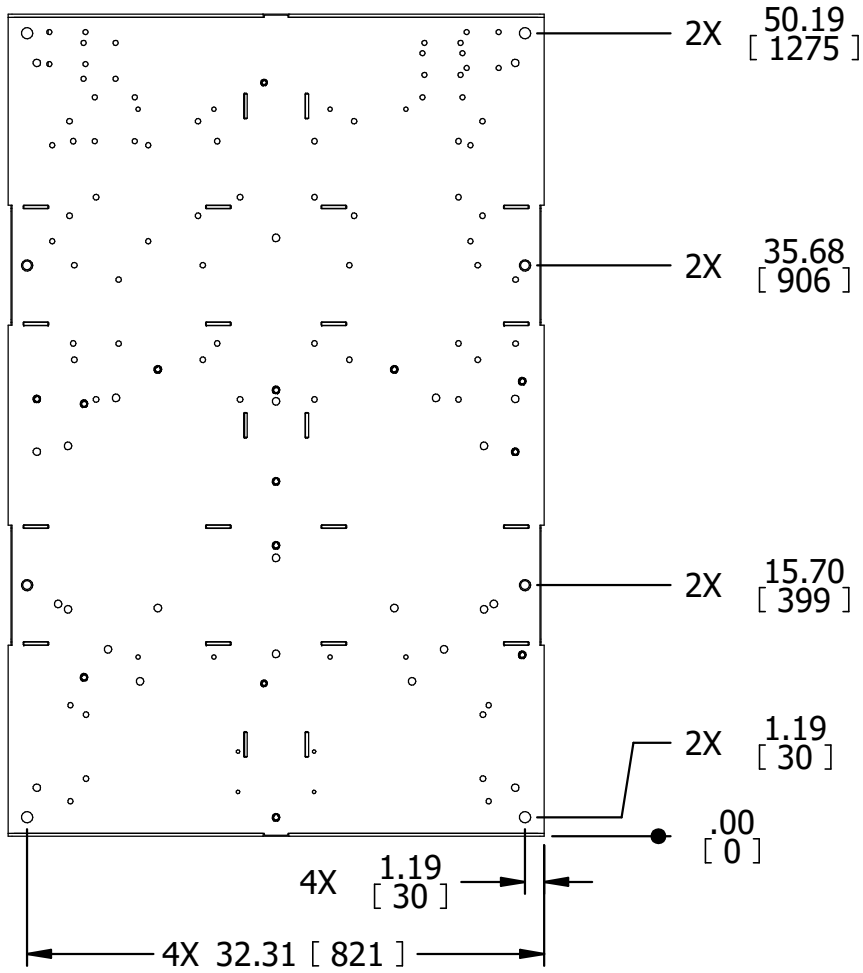
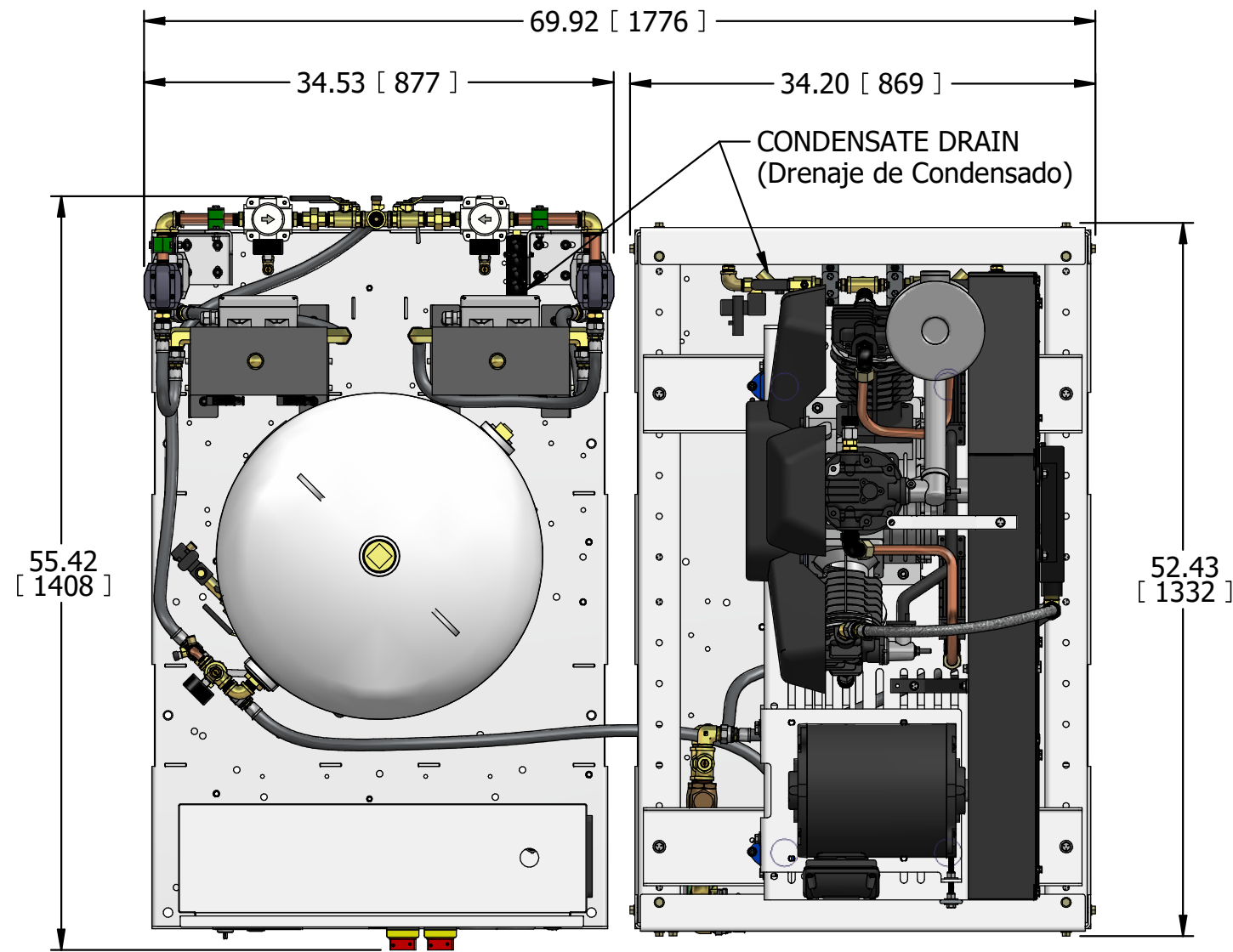
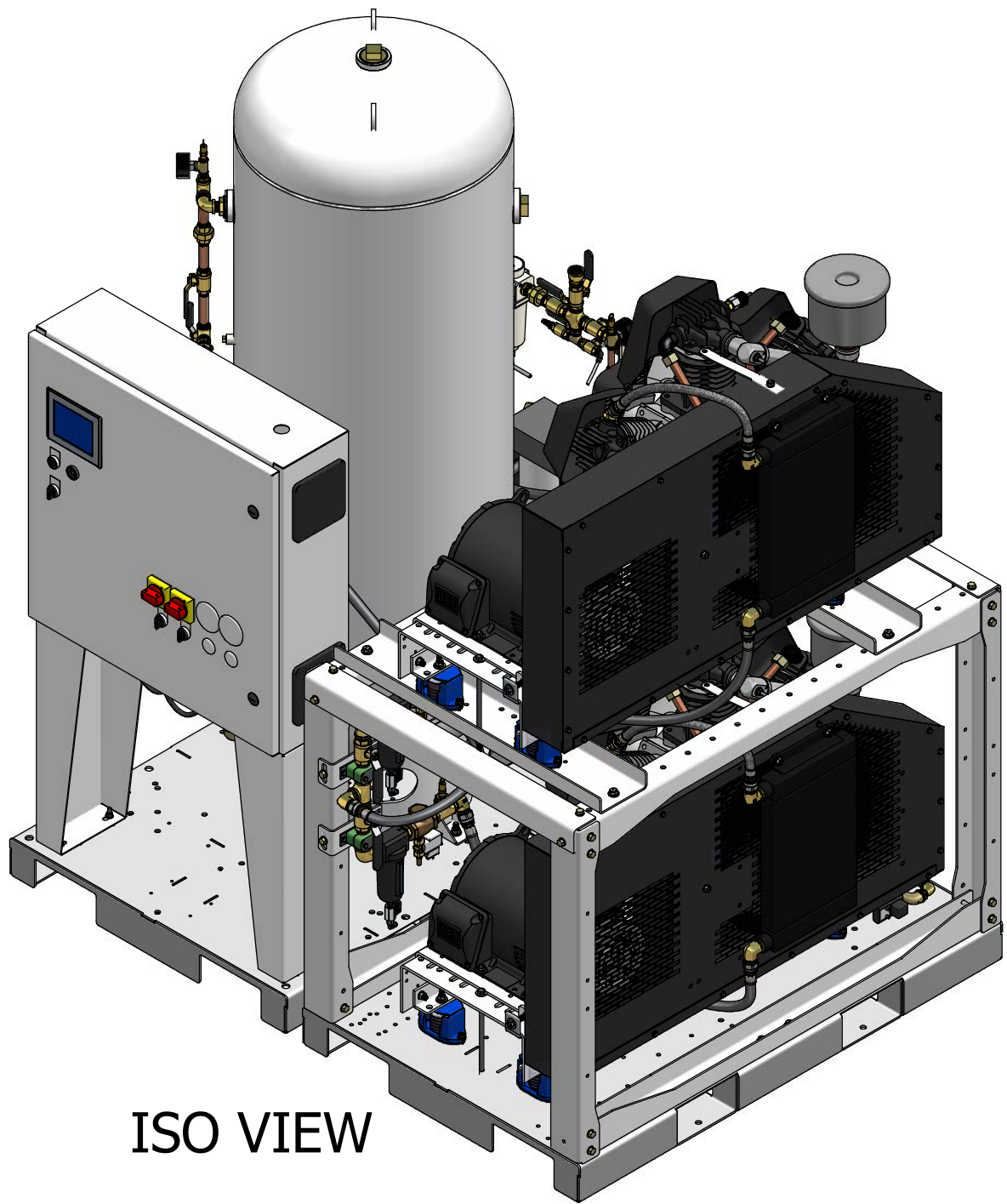


IOPD0754xP5
7.5 HP INST AIR OILLESS DUPLEX 120G

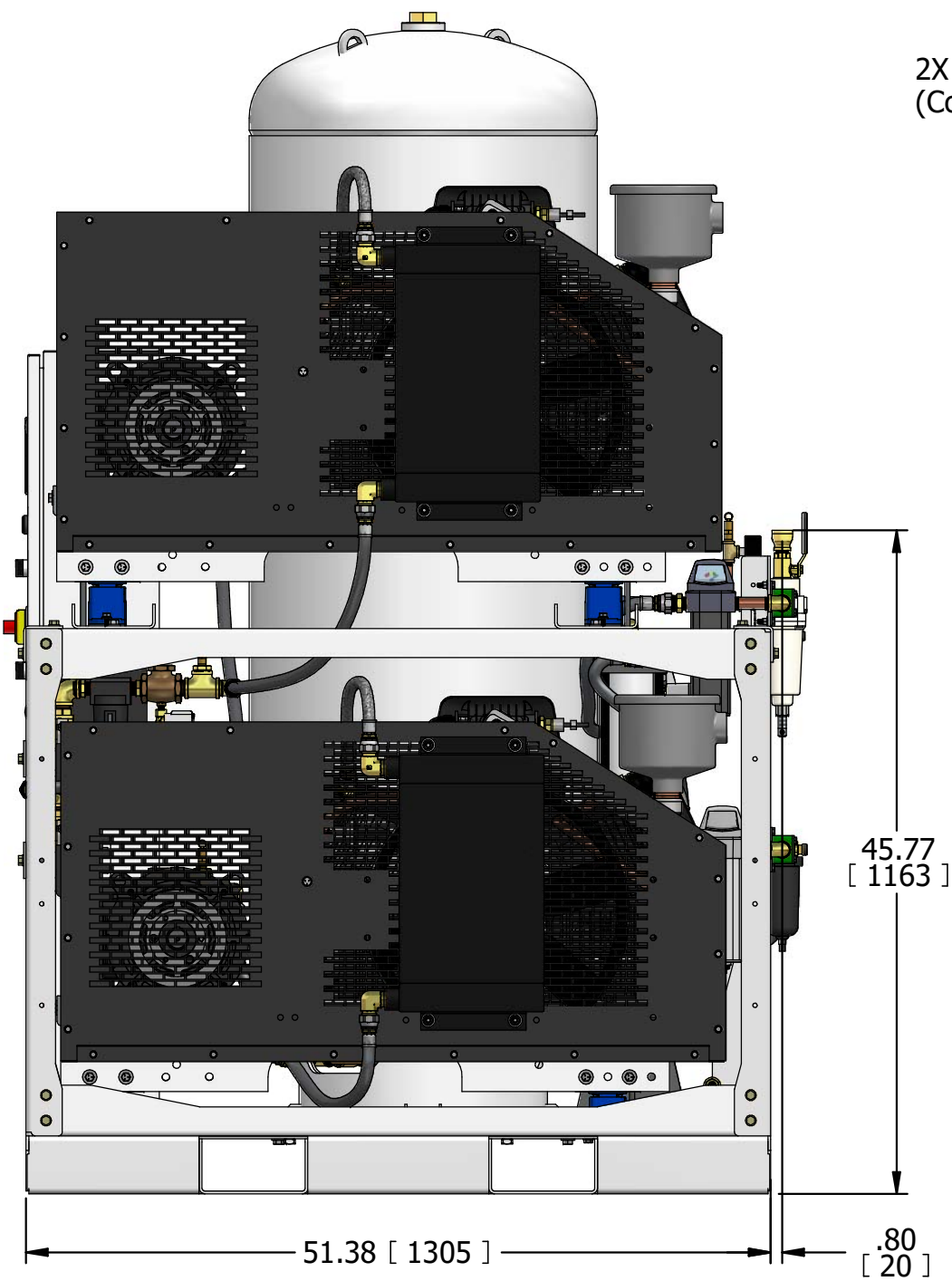
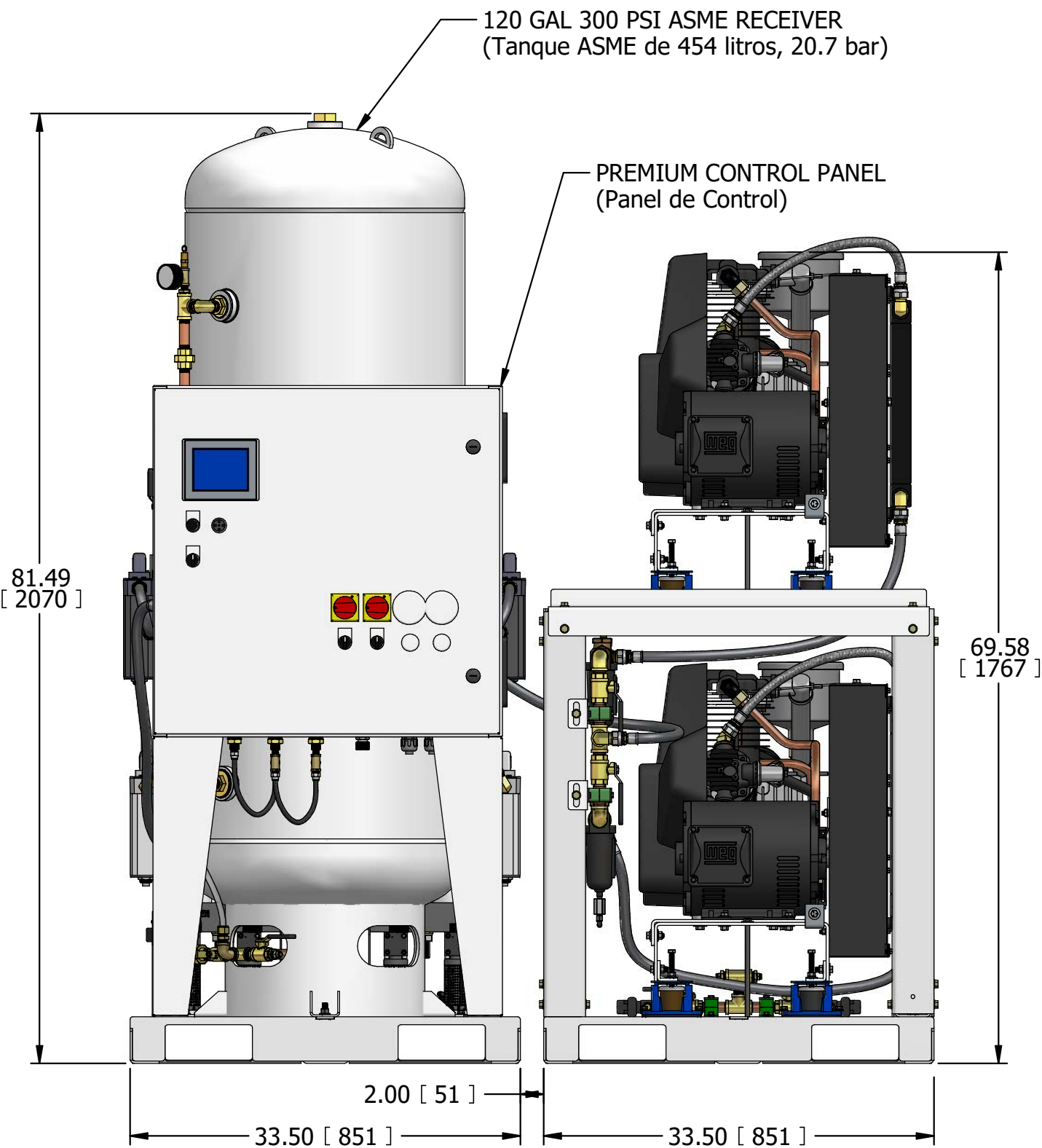
REVISION NOTES		
DESCRIPTION	ECN	PR/NOR
PRODUCTION RELEASE	PXEC0521	N/A



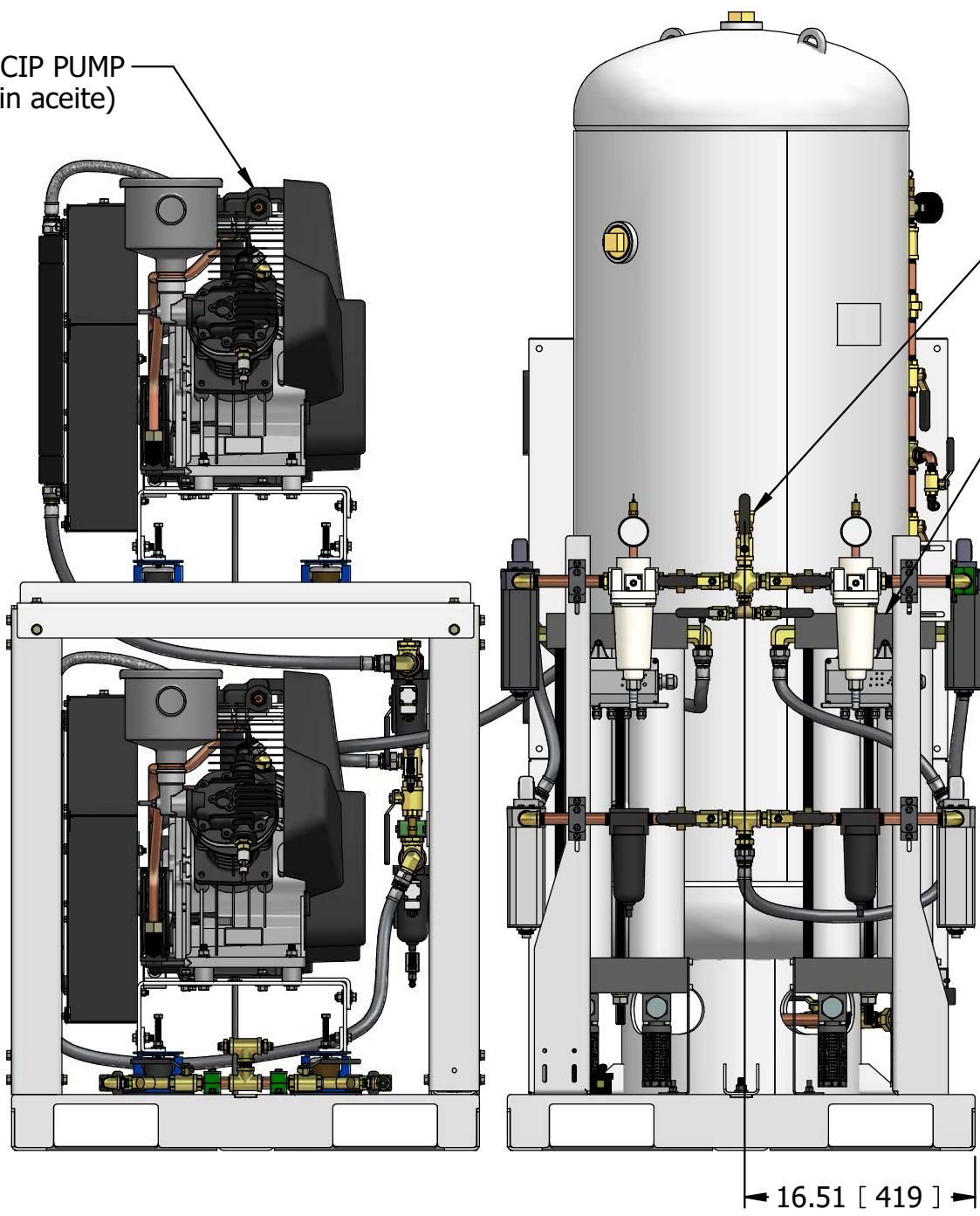
FLOOR MOUNTING HOLES
(Orificios de Montaje)
PER PLATFORM
(Por Plataforma)



ISO VIEW



2X 7.5 HP OILLESS RECIP PUMP
(Compresor de Aire sin aceite)



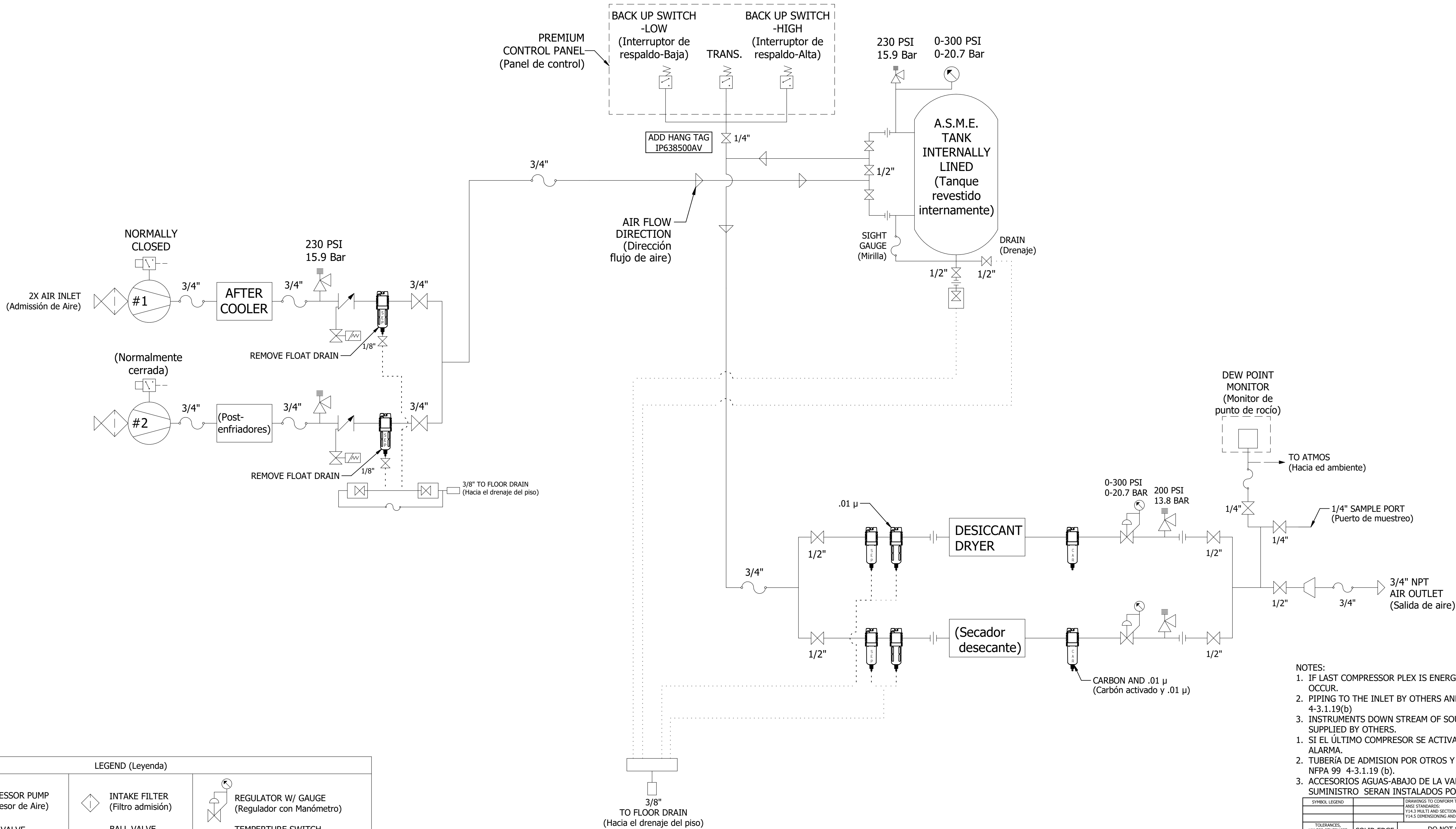
- NOTES:
1. APPROXIMATE WEIGHT: 2210 LB
 2. A MINIMUM OF 24" CLEARANCE IS RECOMMENDED AROUND THE ENTIRE UNIT. CLEARANCE FOR CONTROL PANEL SHALL BE IN ACCORDANCE WITH OSHA/NEC REQUIREMENTS.
 3. SYSTEM DESIGNED IN COMPLIANCE WITH U.S. NFPA '99, LATEST EDITION.
1. PESO APROXIMADO: 1002 kg
2. RECOMENDAMOS QUE EL ESPACIO LIBRE ALREDEDOR DEL SISTEMA DEBE SER COMO MÍNIMO 24" (600 mm). EL ESPACIO LIBRE PARA EL TABLERO DE CONTROL DEBERÁ ESTAR DE ACUERDO CON LOS REQUERIMIENTOS DE SEGURIDAD DE LA OSHA/NEC.
3. EL SISTEMA ESTÁ DISEÑADO DE ACUERDO CON LA ÚLTIMA EDICIÓN DE LA NFPA 99.

SYMBOL LEGEND		DRAWINGS TO CONFORM TO CURRENT REVISION OF THE FOLLOWING ANSI STANDARDS: Y14.3 MULTI AND SECTIONAL VIEW DWGS Y14.5 DIMENSIONING AND TOLERANCING		
TOLERANCES, UNLESS OTHERWISE SPECIFIED 0.XX ± .05 0.XXX ± .005 ∠ ± 1		DO NOT SCALE DRAWING FOR DIMENSIONS		
SOLID EDGE DRAWING		SHEET 1 OF 2		
INCH [mm]		SCALE		1:14
CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FEIZER COMPANY and is subject to return on demand. Its contents are confidential and must not be copied or submitted to outside parties for use or examination.		AUTHOR kbeckett		REVISION DATE 8/22/2023
ITEM ID: 746310		APPROVALS ON FILE IN PLM		
MATERIAL: SEE PART DRAWINGS		POWEREX™ 150 PRODUCTION DRIVE, HARRISON OH 45030 (888) 769-7979		
DESCRIPTION 7.5 HP INST AIR OILLESS DUPLEX 120G		DRAWING NUMBER IOPD0754xP5		REVISION A
				SIZE D

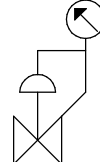
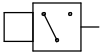
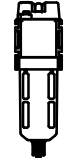
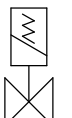
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IOPD0754xP5
7.5 HP INST AIR OILLESS DUPLEX 120G

REVISION NOTES		
DESCRIPTION	ECN	PR/NOR
PRODUCTION RELEASE	PXEC0521	N/A



- NOTES:
1. IF LAST COMPRESSOR PLEX IS ENERGIZED ALARM WILL OCCUR.
 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. SI EL ÚLTIMO COMPRESOR SE ACTIVA, SE PRODUCIRÁ UNA ALARMA.
2. TUBERÍA DE ADMISION POR OTROS Y CUMPLIR CON LA NFPA 99 4-3.1.19 (b).
3. ACCESORIOS AGUAS-ABAJO DE LA VALVULA DE CORTE DE SUMINISTRO SERAN INSTALADOS POR OTROS.

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

