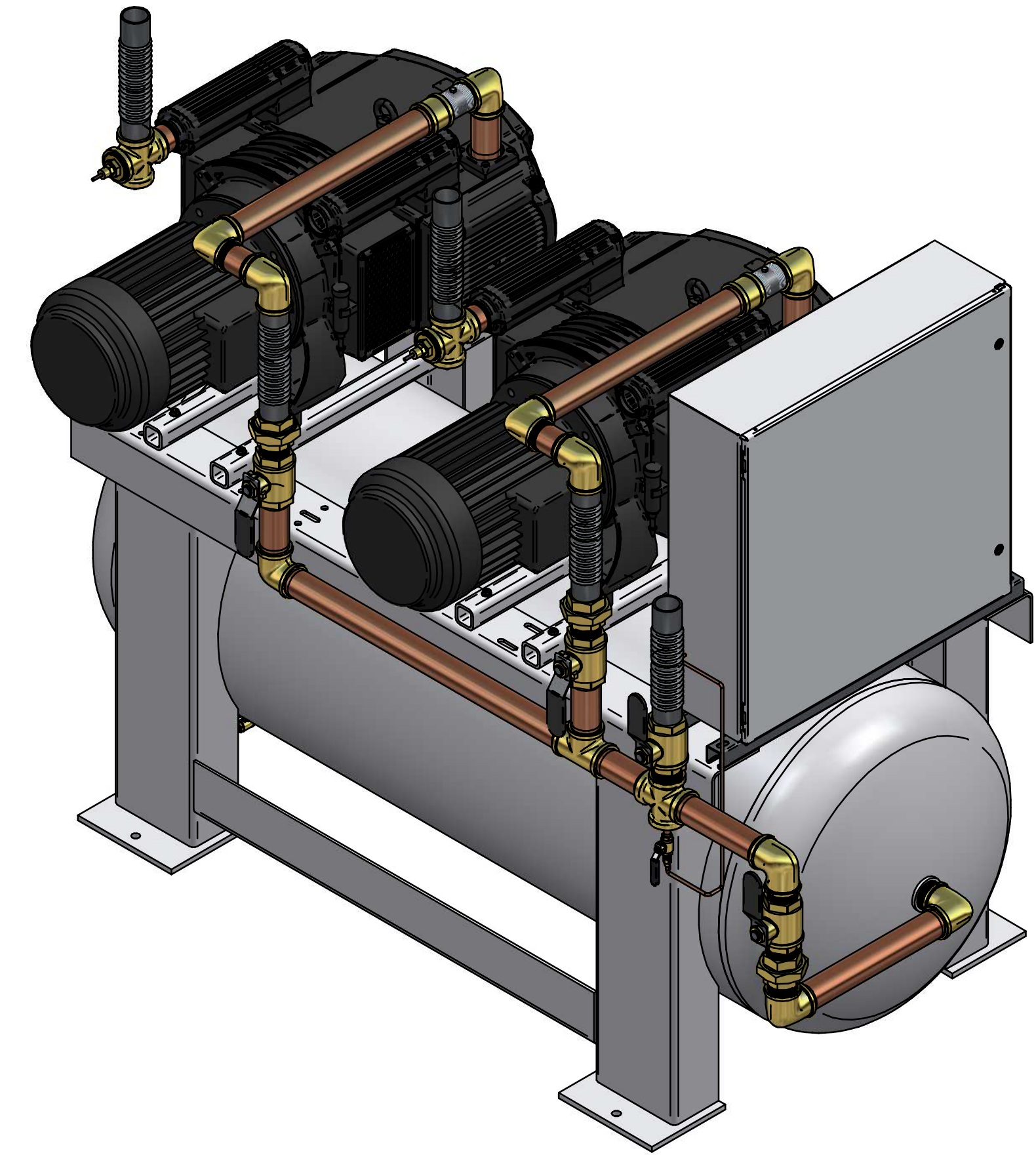
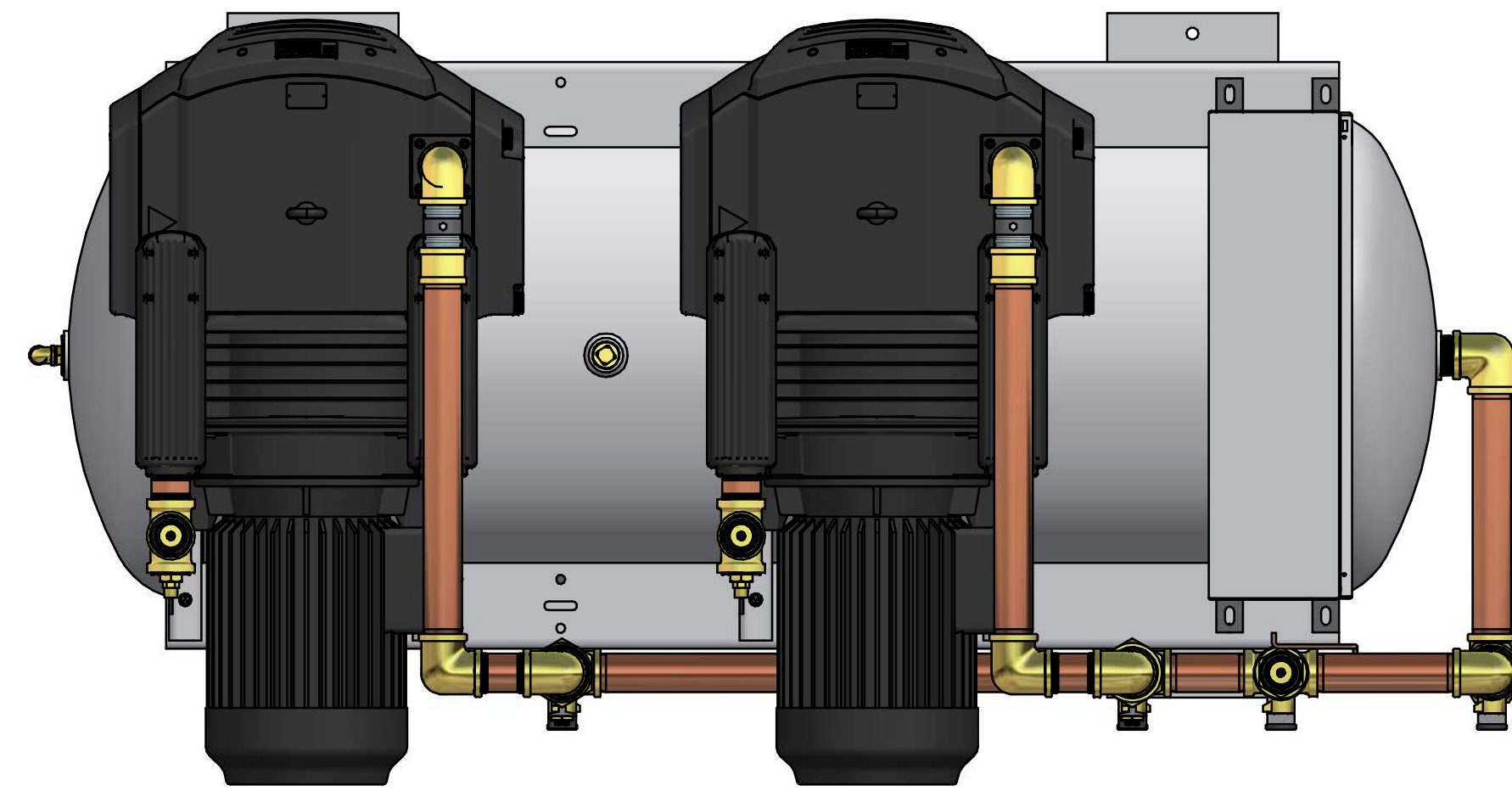


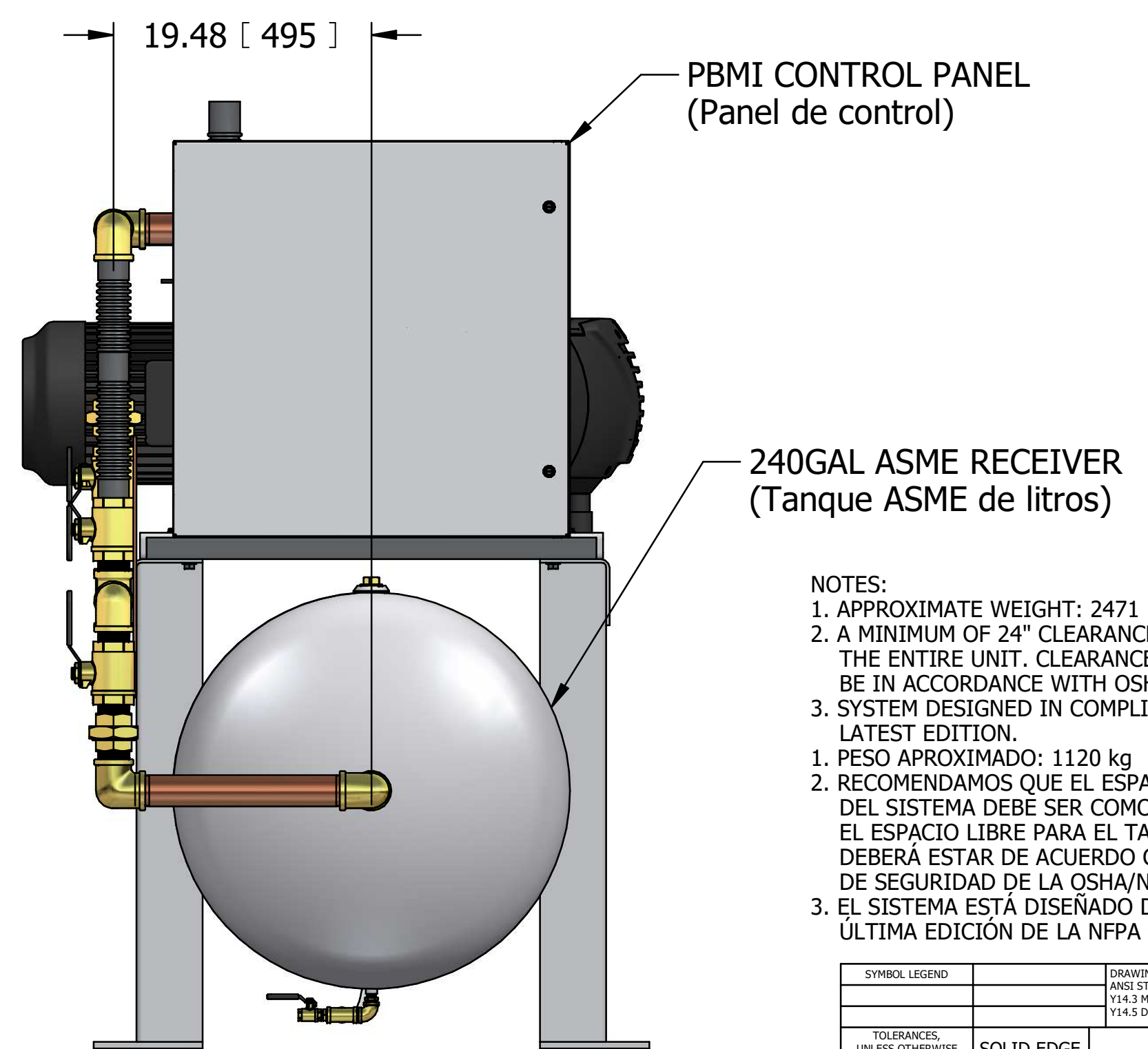
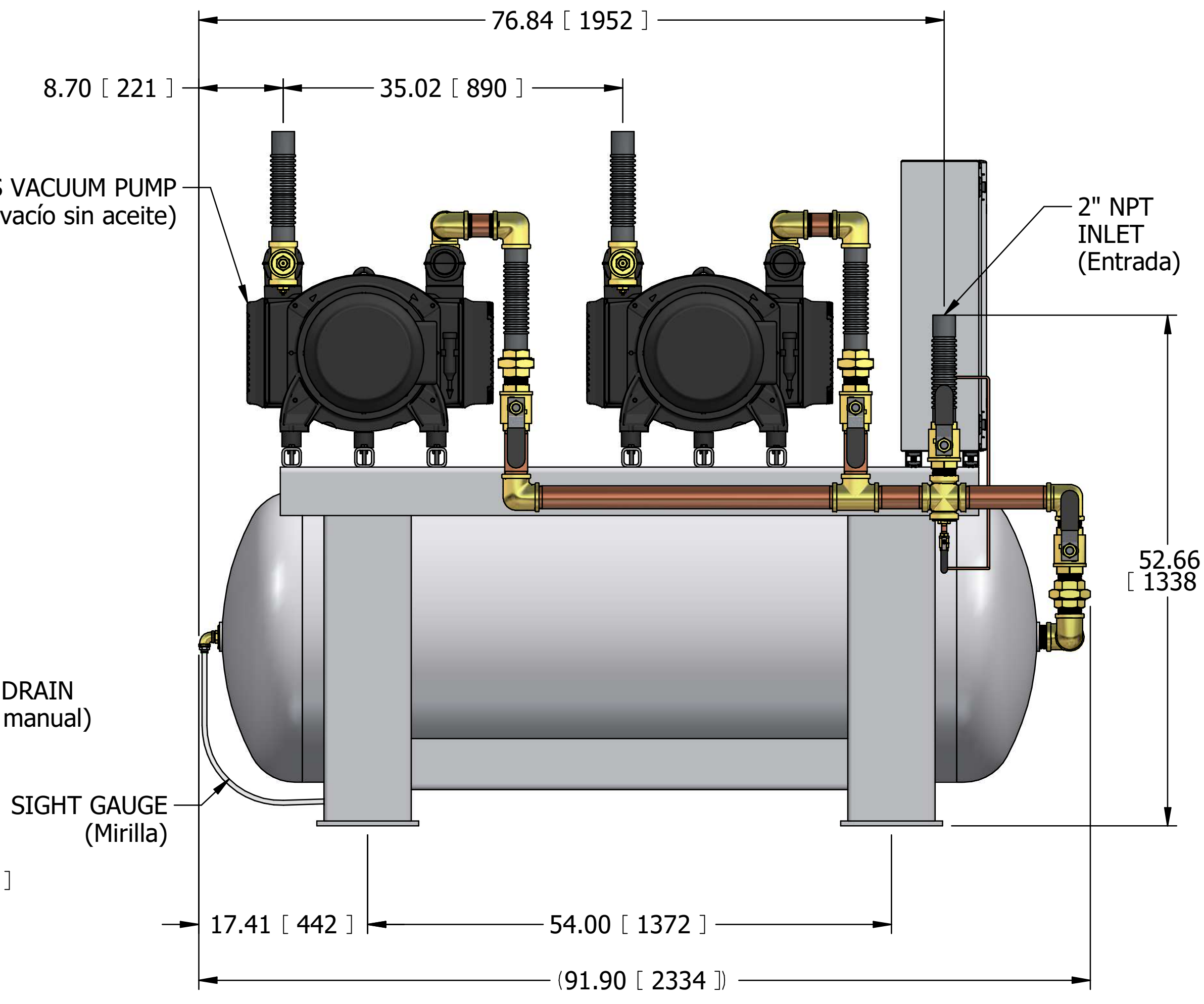
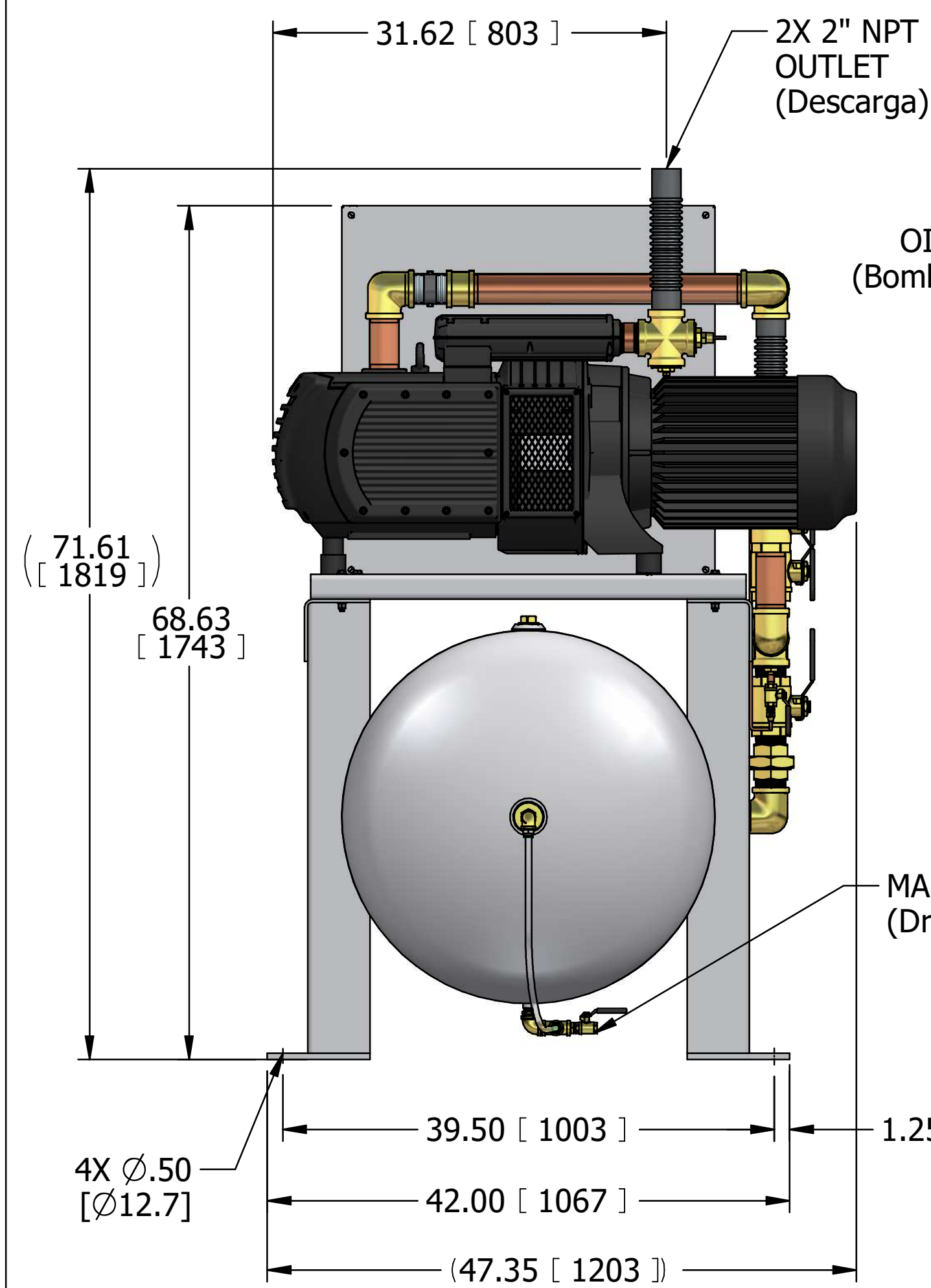
VOTD1006P1

10HP OILLESS VACUUM DUPLEX 240GAL

REVISION NOTES		
DESCRIPTION	ECN	PR/NOR
UPDATED DRAWING FOR DUAL DIMENSIONS	PXEC0428	



POWEREX™



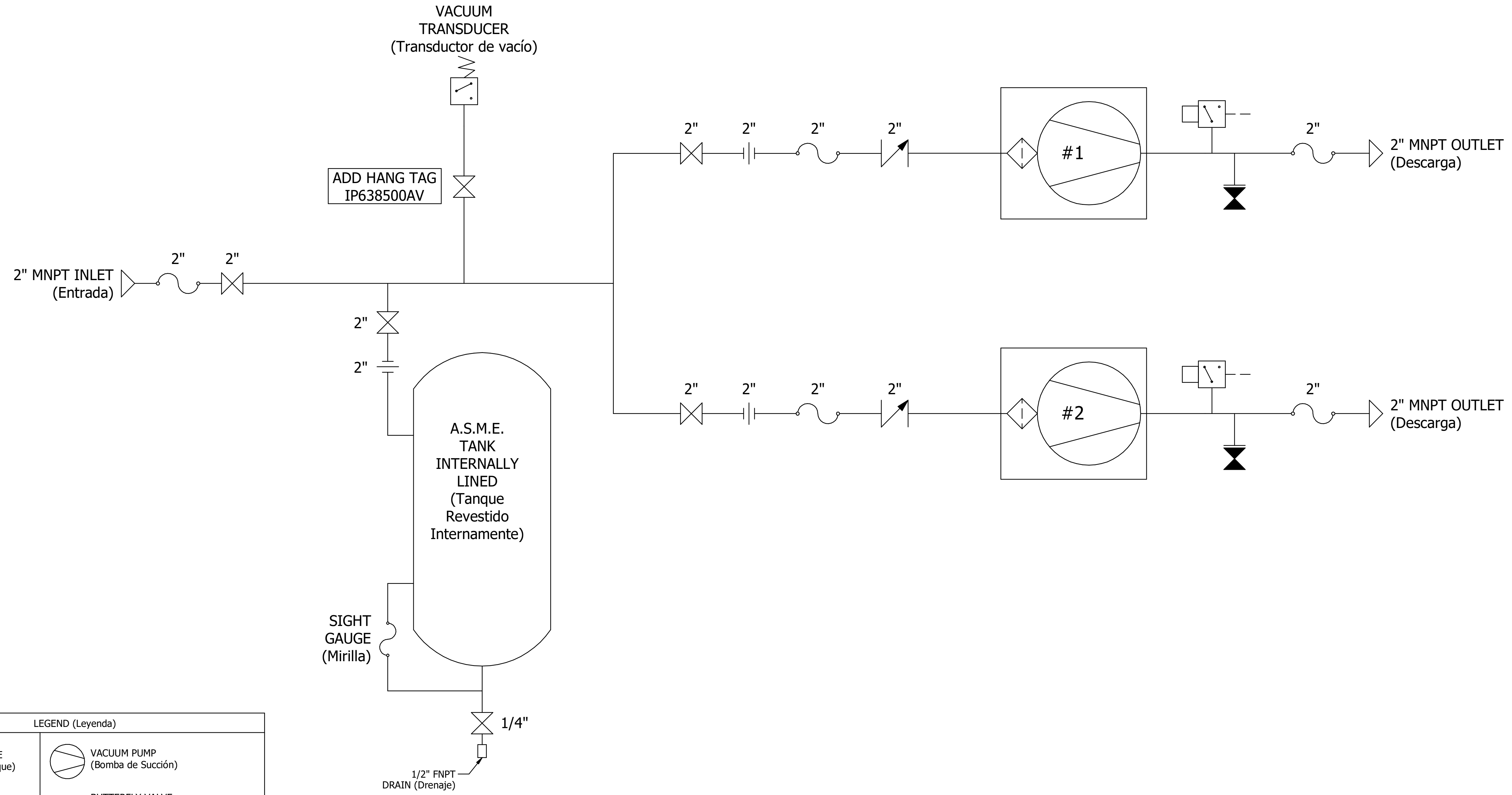
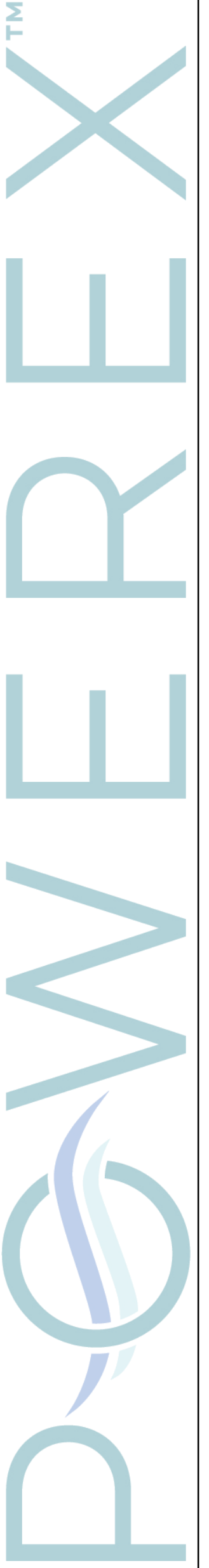
- NOTES:
1. APPROXIMATE WEIGHT: 2471 LBS
 2. A MINIMUM OF 24" CLEARANCE IS RECOMMENDED AROUND THE ENTIRE UNIT. CLEARANCE FOR CONTROL PANEL SHALL BE IN ACCORDANCE WITH OSHA/NEC REQUIREMENTS.
 3. SYSTEM DESIGNED IN COMPLIANCE WITH U.S. NFPA '99, LATEST EDITION.
 1. PESO APROXIMADO: 1120 kg
 2. RECOMENDAMOS QUE EL ESPACIO LIBRE ALREDEDOR DEL SISTEMA DEBE SER COMO MINIMO 24" (600 mm). EL ESPACIO LIBRE PARA EL TABLERO DE CONTROL DEBERA 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:	
		Y14.1 MULTI AND SECTIONAL VIEW DWGS Y14.3 DIMENSIONING AND TOLERANCING	
TOLERANCES UNLESS OTHERWISE SPECIFIED:	SOLID EDGE DRAWING	DO NOT SCALE DRAWING FOR DIMENSIONS	
0.XXX ± .005			
0.XXX ± .005	INCH [mm]	SHEET 1 OF 2	SCALE 1:10
CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FEZKER 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	REVISION DATE
ITEM NO: 719612		TATA	3/11/2021
MATERIAL: ---		APPROVALS ON FILE IN PLM	
DESCRIPTION: 10HP OILLESS VACUUM DUPLEX 240GAL		DRAWING NUMBER: VOTD1006P1	REVISION: B D
		POWEREX 150 PRODUCTION DRIVE, HARRISON OH 45030 (888) 769-7979	

VOTD1006P1

10HP OILLESS VACUUM DUPLEX 240GAL

REVISION NOTES		
DESCRIPTION	ECN	PR/NOR
UPDATED DRAWING FOR DUAL DIMENSIONS	PXEC0428	



LEGEND (Leyenda)

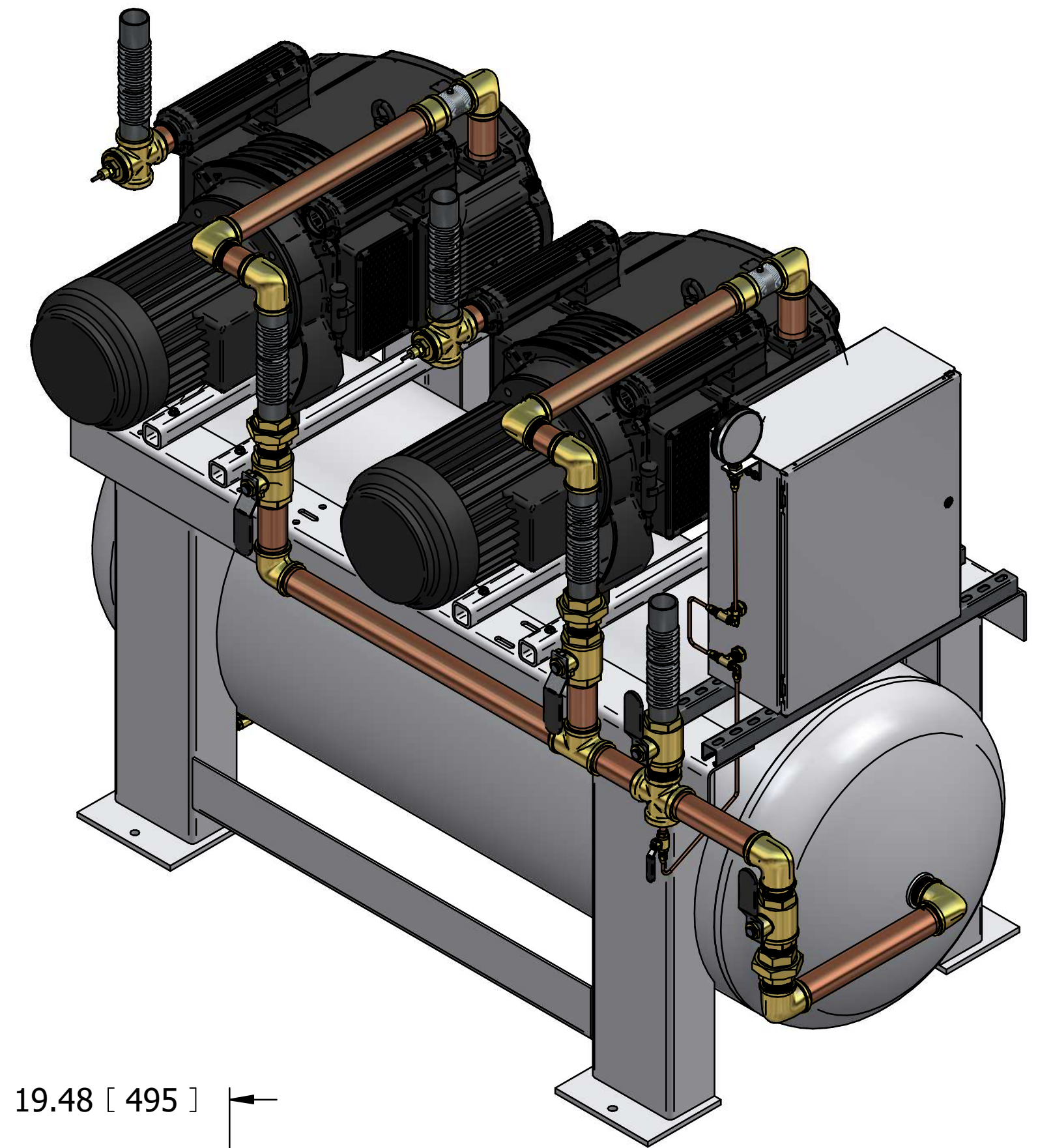
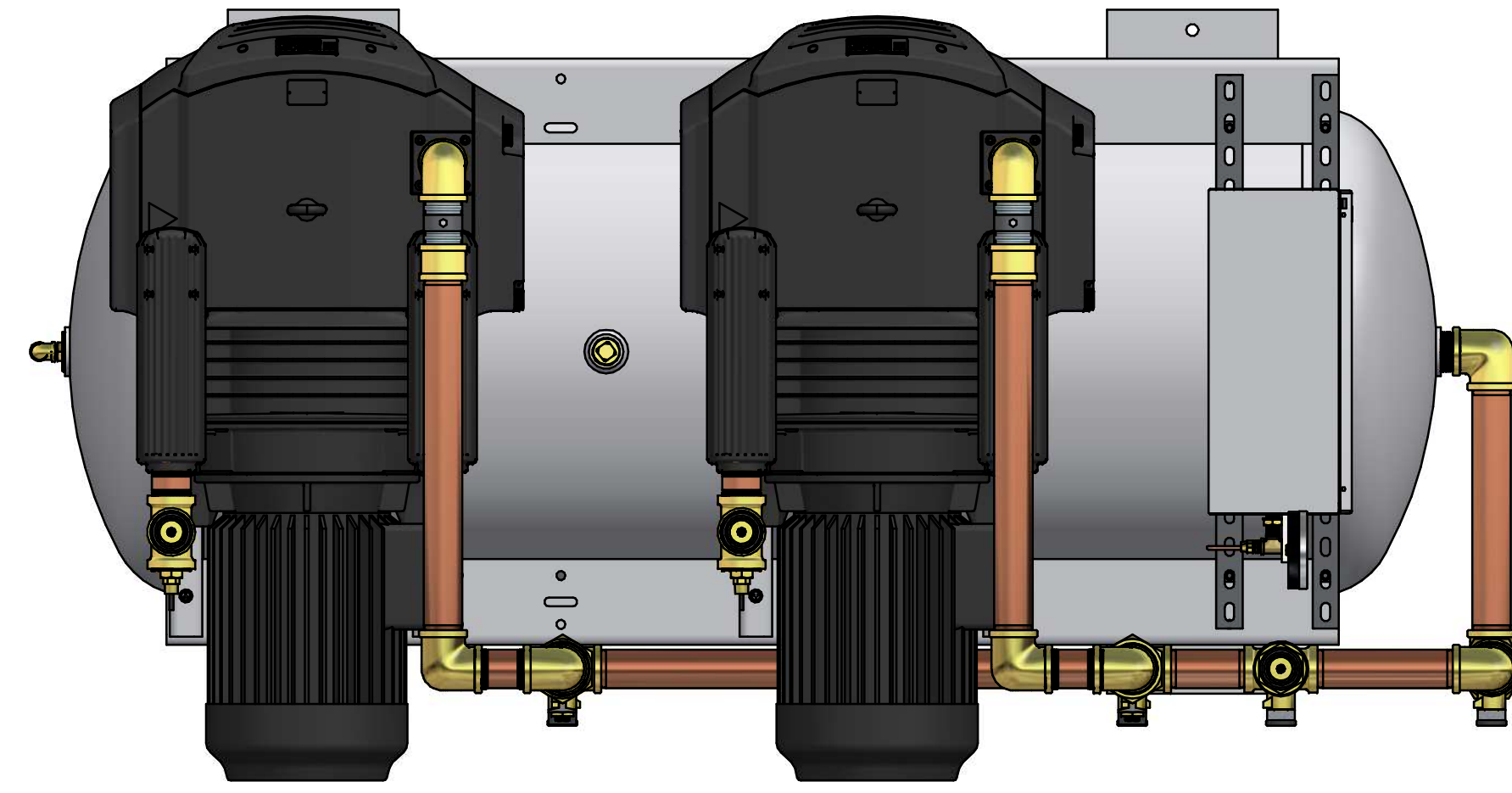
	CHECK VALVE (Válvula Cheque)		VACUUM PUMP (Bomba de Succión)
	BALL VALVE (Válvula de Bola)		BUTTERFLY VALVE (Válvula de Mariposa)
	INTAKE FILTER (Filtro admisión)		FLEX HOSE (Manguera flexible)
	GAUGE (Manómetro)		TEMPERTURE SWITCH (Interruptor temperatura)
	UNION (Unión)		VACUUM SWITCH/TRANSDUCER (Interruptor/Transductor vacío)
	DRAIN COCK (Grifo de Drenaje)		SOLENOID VALVE (Válvula solenoide)
	AIR LINE (Tubería de Aire)		CONDENSATE LINE (Linea de Condensado)

SYMBOL LEGEND		DRAWINGS TO CONFORM TO CURRENT REVISION OF THE FOLLOWING STANDARDS:	
		Y14.1 MULTI AND SECTIONAL VIEW DWGS Y14.3 DIMENSIONING AND TOLERANCING	
TOLERANCES, UNLESS OTHERWISE SPECIFIED:		DO NOT SCALE DRAWING FOR DIMENSIONS	
0.XXX ± .005	SOLID EDGE DRAWING		
0.000 ± .005	INCH [mm]	SHEET 2 OF 2	SCALE 1:1
± .1			
CONFIDENTIAL DISCLOSURE		AUTHOR	REVISION DATE
This drawing is the property of POWEREX of the SCOTT FEZKER 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.		TATA	3/11/2021
ITEM NO: 719612		APPROVALS ON FILE IN PLM	
MATERIAL: ---		POWEREX	
		150 PRODUCTION DRIVE, HARRISON OH 45030 (888) 769-7979	
DESCRIPTION	DRAWING NUMBER	REVISION	SIZE
10HP OILLESS VACUUM DUPLEX 240GAL	VOTD1006P1	B	D

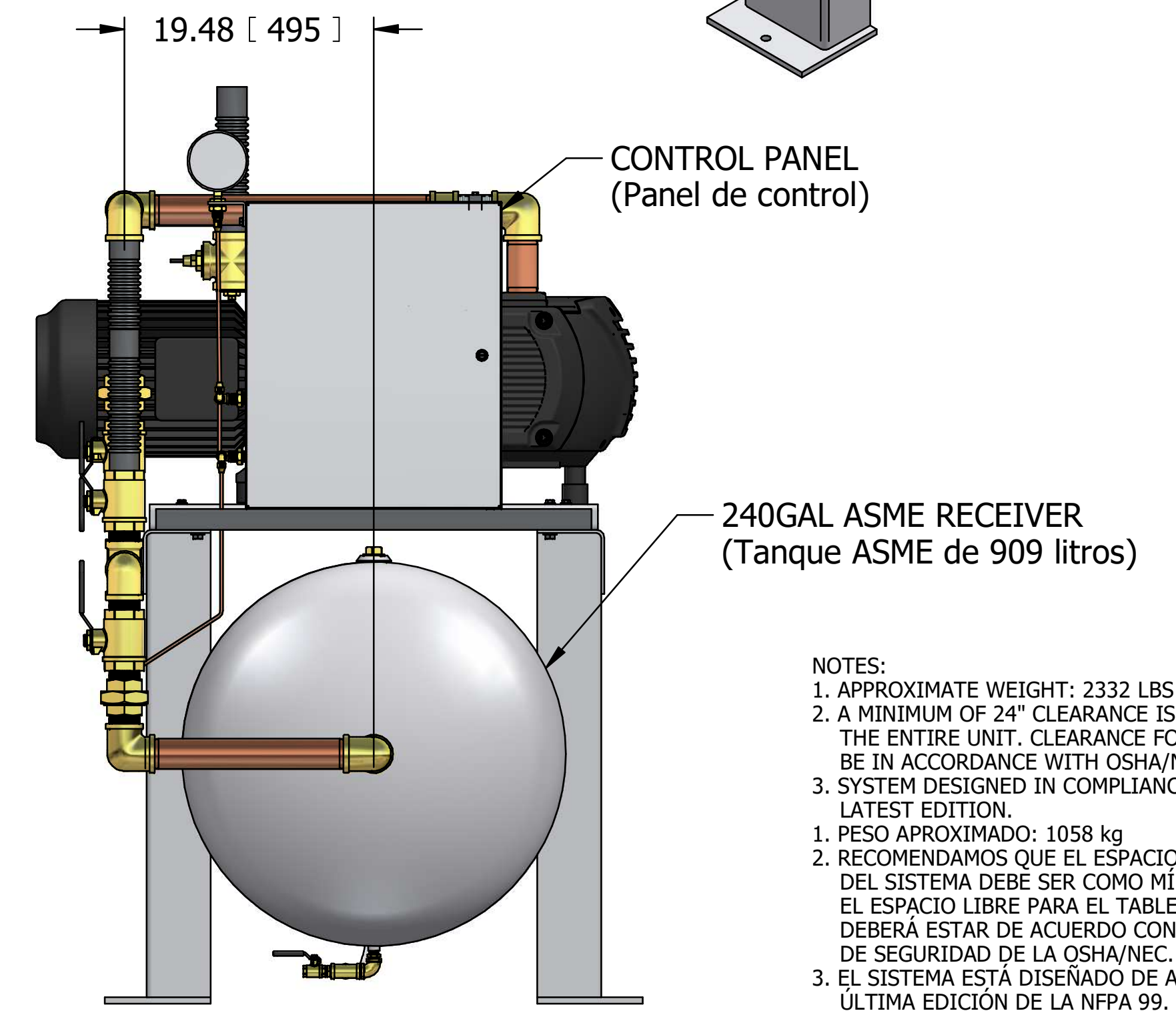
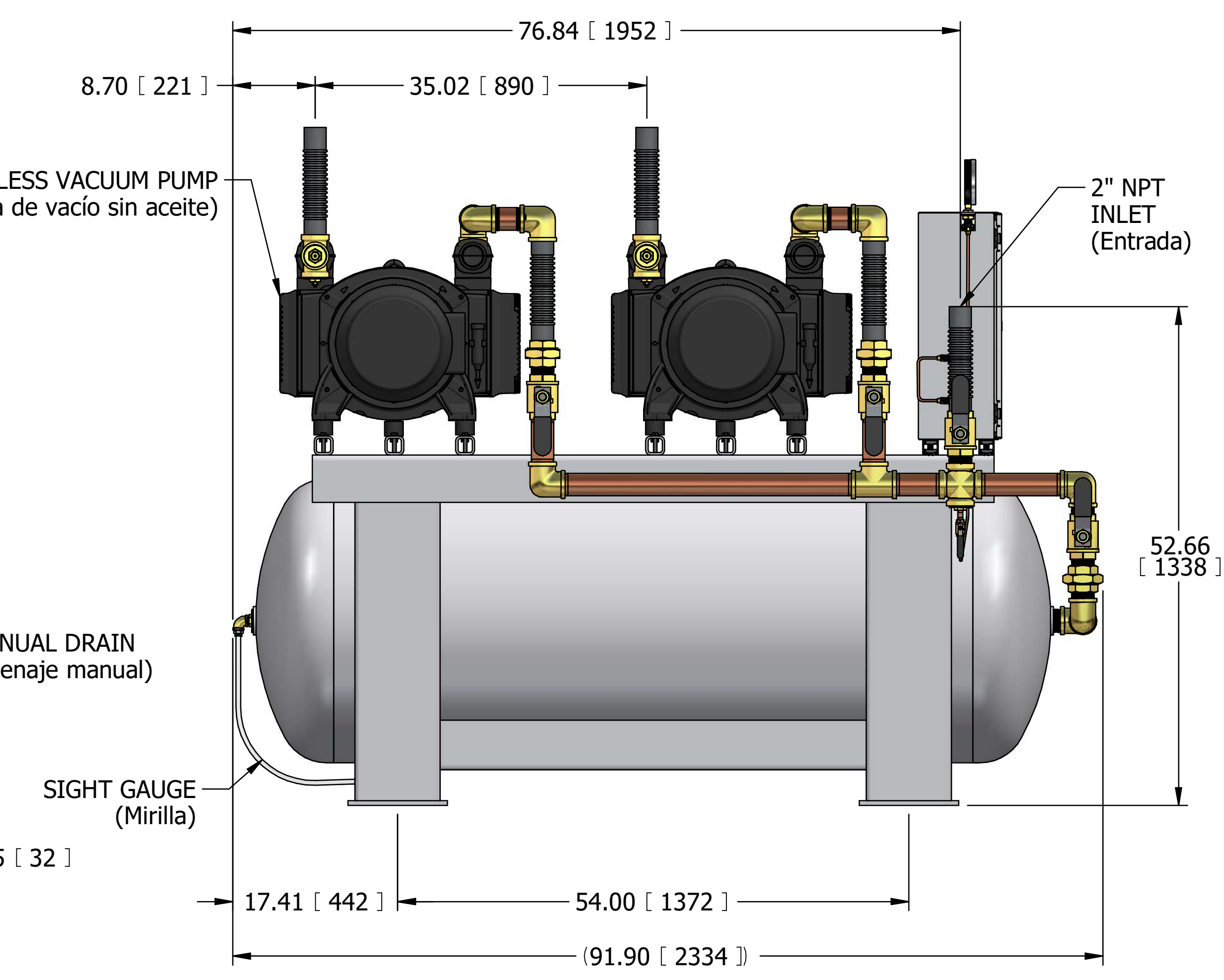
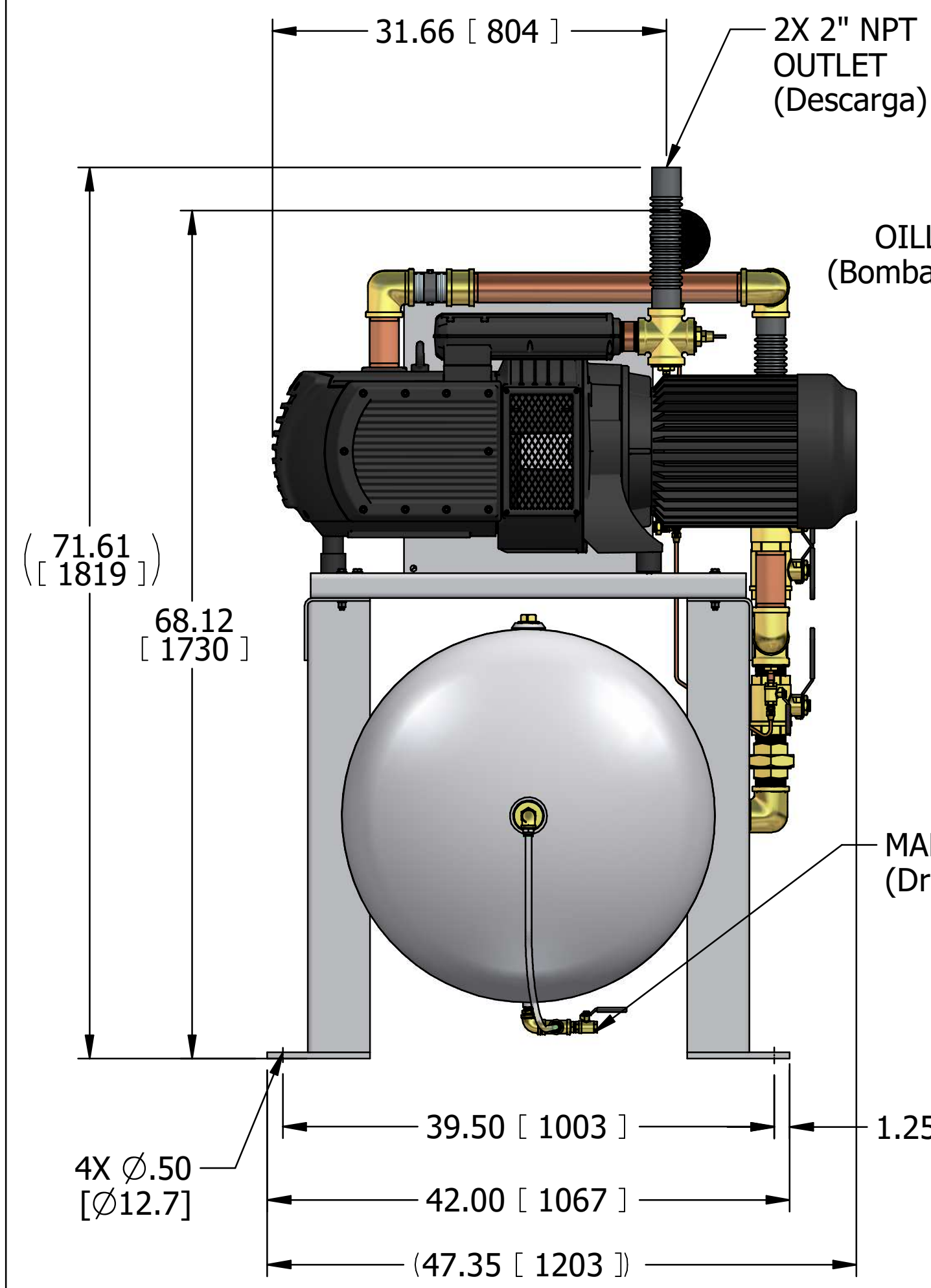
VOTD1006K1

10HP OILLESS VACUUM DUPLEX 240GAL

REVISION NOTES		
DESCRIPTION	ECN	PR/NOR
UPDATED DRAWING FOR DUAL DIMENSIONS	PXEC0428	



POWEREX™



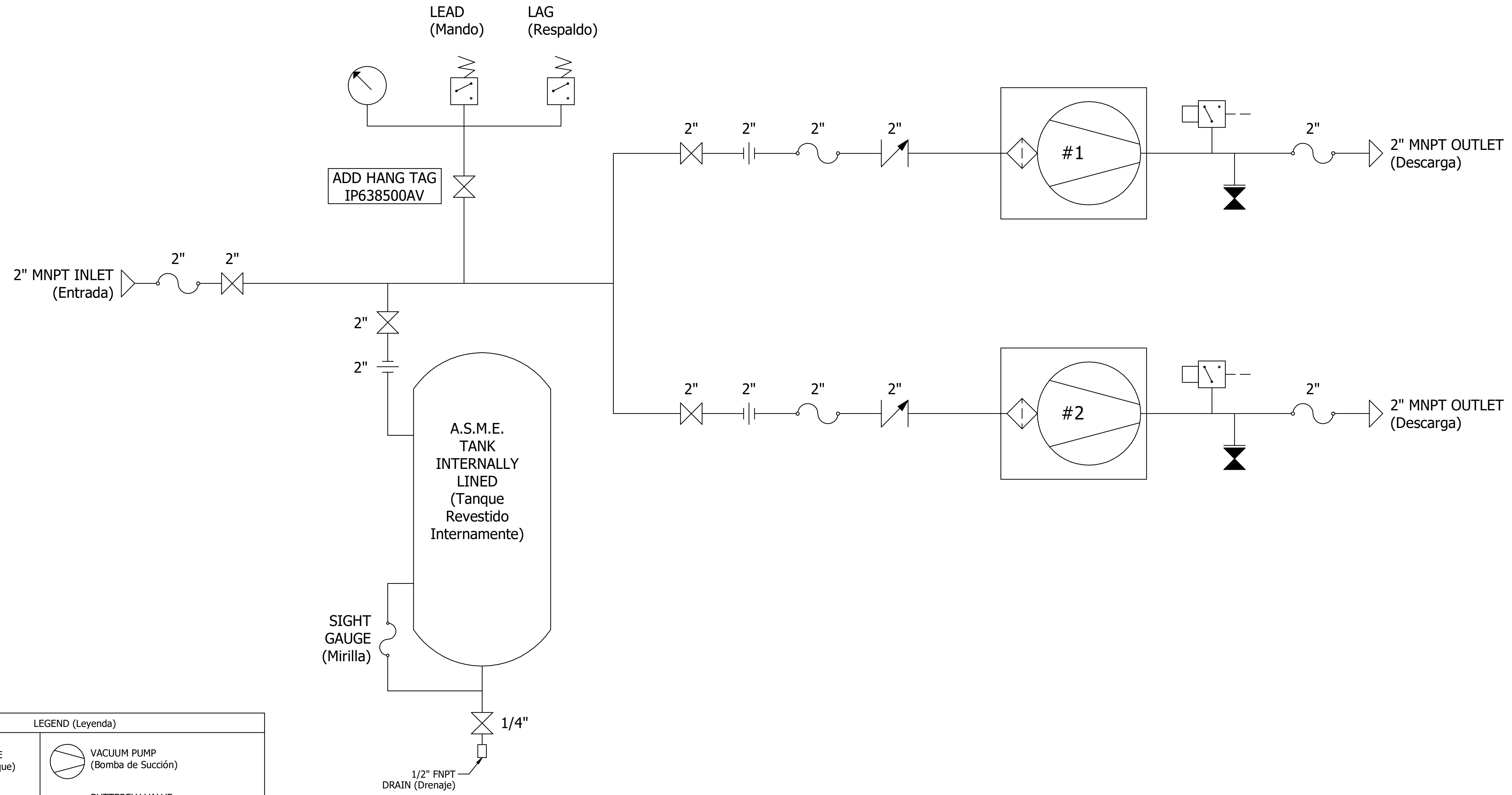
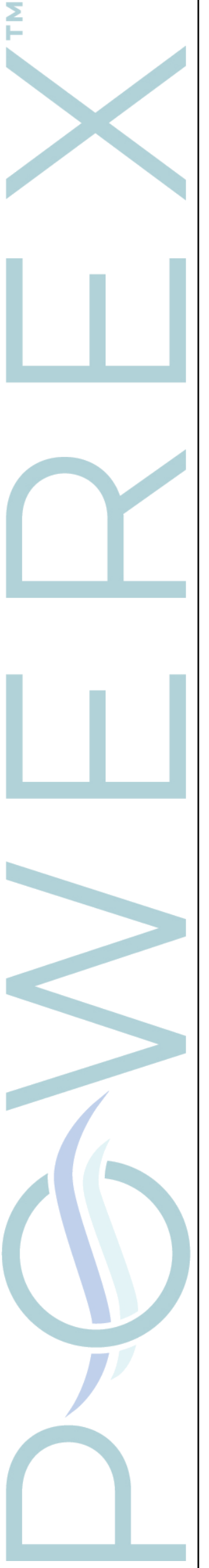
- NOTES:
- APPROXIMATE WEIGHT: 2332 LBS
 - A MINIMUM OF 24" CLEARANCE IS RECOMMENDED AROUND THE ENTIRE UNIT. CLEARANCE FOR CONTROL PANEL SHALL BE IN ACCORDANCE WITH OSHA/NEC REQUIREMENTS.
 - SYSTEM DESIGNED IN COMPLIANCE WITH U.S. NFPA '99, LATEST EDITION.
 - PESO APROXIMADO: 1058 kg
 - RECOMENDAMOS 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.
 - 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 STANDARDS:	
		Y14.1 MULTI-SECTIONAL VIEW DWGS Y14.5 DIMENSIONING AND TOLERANCING	
TOLERANCES, UNLESS OTHERWISE SPECIFIED:	SOLID EDGE DRAWING	DO NOT SCALE DRAWING FOR DIMENSIONS	
0.XXX ± .005			
0.XXX ± .005	INCH [mm]	SHEET 1 OF 2	SCALE 1:10
CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FEZER 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	APPROVALS ON FILE IN PLM
		TATA	3/10/2021
ITEM NO: 719531		POWEREX™	
MATERIAL: ---		150 PRODUCTION DRIVE, HARRISON OH 45030 (888) 769-7979	
DESCRIPTION	DRAWING NUMBER	REVISION	SIZE
10HP OILLESS VACUUM DUPLEX 240GAL	VOTD1006K1	B	D

VOTD1006K1

10HP OILLESS VACUUM DUPLEX 240GAL

REVISION NOTES		
DESCRIPTION	ECN	PR/NOR
UPDATED DRAWING FOR DUAL DIMENSIONS	PXEC0428	



LEGEND (Leyenda)

	CHECK VALVE (Válvula Cheque)		VACUUM PUMP (Bomba de Succión)
	BALL VALVE (Válvula de Bola)		BUTTERFLY VALVE (Válvula de Mariposa)
	INTAKE FILTER (Filtro admisión)		FLEX HOSE (Manguera flexible)
	GAUGE (Manómetro)		TEMPERTURE SWITCH (Interruptor temperatura)
	UNION (Unión)		VACUUM SWITCH/TRANSDUCER (Interruptor/Transductor vacío)
	DRAIN COCK (Grifo de Drenaje)		SOLENOID VALVE (Válvula solenoide)
	AIR LINE (Tubería de Aire)		CONDENSATE LINE (Linea de Condensado)

SYMBOL LEGEND		DRAWINGS TO CONFORM TO CURRENT REVISION OF THE FOLLOWING STANDARDS:	
		Y14.1 MULTI AND SECTIONAL VIEW DWGS Y14.3 DIMENSIONING AND TOLERANCING	
TOLERANCES, UNLESS OTHERWISE SPECIFIED:		DO NOT SCALE DRAWING FOR DIMENSIONS	
0.XXX ± 0.05	SOLID EDGE DRAWING		
0.XXX ± 0.05	INCH [mm]	SHEET 2 OF 2	SCALE 1:1
± 1			
CONFIDENTIAL DISCLOSURE		AUTHOR	REVISION DATE
This drawing is the property of POWEREX of the SCOTT FEZTER 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.		TATA	3/10/2021
ITEM NO: 719531		APPROVALS ON FILE IN PLM	
MATERIAL: ---		POWEREX	
		150 PRODUCTION DRIVE, HARRISON OH 45030 (888) 769-7979	
DESCRIPTION	DRAWING NUMBER	REVISION	SIZE
10HP OILLESS VACUUM DUPLEX 240GAL	VOTD1006K1	B	D