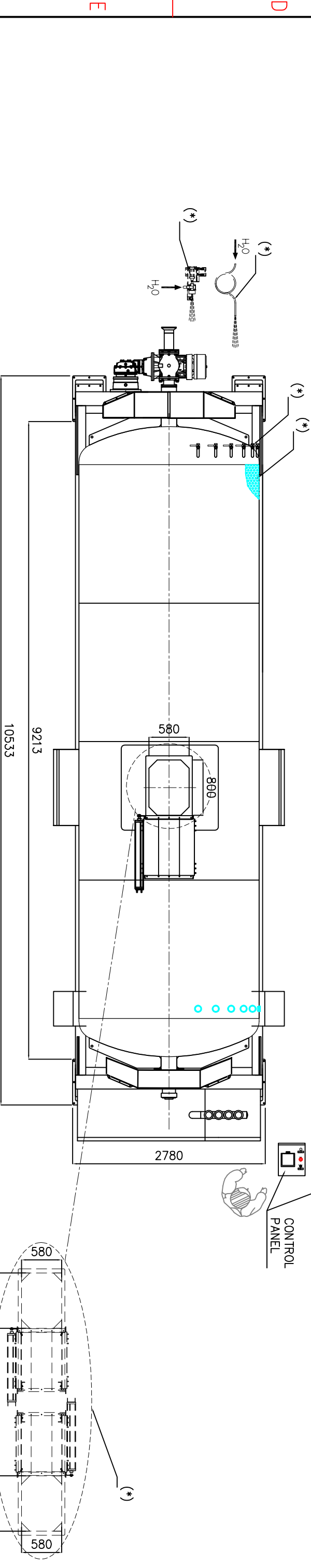
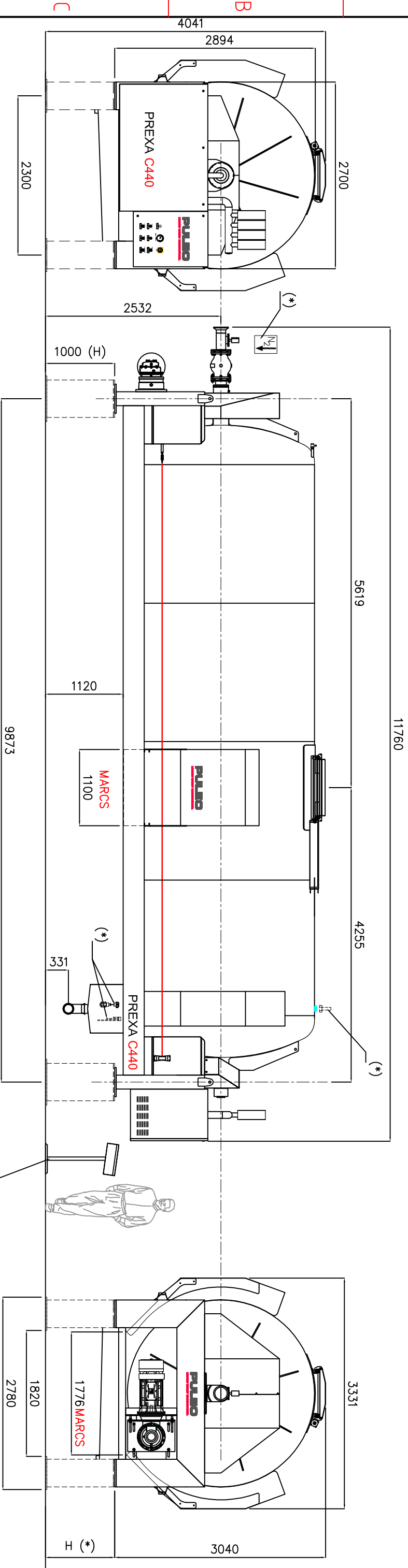


1		2		3		4		5		6		7		8	
VOLUME WORKING PRESSURE VOLUME PRESSION DE TRAVAIL VOLUMEN PRESSION DE TRABAJO	PRESSIONE DI LAVORO AXIAL LOADING CARGA AXIALE	CARICO ASSIALE AXIAL LOADING CARGA AXIALE	PORTA PNEUMATICA PNEUMATIC DOOR PORTE PNEUMATIQUE PUERTA PNEUMATICA	MOTORIDUTTORE GEARBOX MOTOREDUCTEUR MOTOREDUCTOR	COMPRESSORE COMPRESSOR COMPRESSEUR COMPRESOR	POMPA VUOTO VACUUM PUMP POMPE A VIDE BOMBA VACIO	VASCA MOSTO MUST TRAY BAC MOUT BANDEJA MOSTO	ATTACCO VASCA JOINT TRAY RACCORD BAC CONEXION BANDEJA	PESO A VUOTO EMPTY WEIGHT POIDS A VIDE PESO EN VACIO	OPZIONALE OPTION OPTION OPCION	H	SU RICHIESTA ON REQUEST A LA DEMANDA			
Lt.	BAR	DN	mm	kW	kW	kW	Lt.	DN	TONS	-	(*)				
44.000	2.0	150	800x580	18.5	-	12.5	700	125	14						



CAPACITA' CARICO UVA / GRAPES LOADING CAPACITY CAPACITE CHARGEMENT RAISIN / CAPACIDAD CARGA UVA			
INTERA WHOLE ENTERER ENTERA	DIRASPATA/PIGIATA EGRAPE/FOULE DESRAPADAESTRUJADA	MASSA FERMENTATA FERMENTED MARCS MARCS FERMENTES ORULOS FERMENTADOS	KG
KG	KG	KG	KG
26.500/35.400	89.000/138.500	139.000/172.000	

DIMENSIONI TRASPORTO DIMENSIONS TRANSPORT DIMENSIONES TRANSPORT MEDIDAS TRANSPORTE	
mm	2.700x11.760x2.894

SIGNATURE	DATE	PULEO	MARSALA - ITALY	UNIT mm	SCALE 1:60	SHEET 1/1	SIZE A3
DRAW	06.02.2018	V.FEDERICO	LaDINO VINERY MANUFACTURING.	CODE:-	TITLE: DATASHEET PREXA C440		
CHECKED		DGEN	url: www.puleosrl.com @pcommercial@puleosrl.com	CUSTOMER:-	MODEL:PREXA C440	STATUS:-	REV
APPROVED		DGEN	IN ORDER TO IMPROVE THE PRODUCTION PULEO SRL RESERVES THE RIGHT NECESSARY AT ANY TIME WITHOUT NOTICE.	DWG:PREXA C440_22022R2-S001_r00_080217(STD)	P:22022R2.D-	S:001	00
AL FINE DI MIGLIORARE LA PRODUZIONE, LA PULEO SRL SI RISERVA IL DIRITTO DI INTRODURRE TUTTE LE MODIFICHE QUALORA NECESSARIE IN QUALSIASI OCCASIONE SENZA ALCUN OBBLIGO DI PREAVVISO.				REPLACE THE:-	FILE:22022R2_C440.DWG	EXPIRED:	