	CODES					ORDER DETAILS					STANDA	STANDARD OPTIONS					
WIDTH 05W 10W 15W 20W 25W 30W 35W 40W								40W	ITEM#	HEIGHT	WIDTH	DEPTH	QTY. REQ'D		(CHECK IF APPLICABLE)		
"H" "W" HEIGHT	14 1/8"	26 1/8"	37 1/2"	49 1/2"	60 7/8"	72 7/8"	84 1/4"	96 1/4"	1					PREFILTER SIZE	STATIC PRESSURE PORTS		
05H 14 7/8"		: TO DETER	MINE SIZE C	ODE OF DE	SIRED							2" (NOM.)	(REF. CDS-020)				
10H 26 7/8"	PRESENT A	12" NOMINA	L SIZE			3					4" (NOM.)	PORTS ONLY (PLUGGED)					
15H 39"	TRAYS.														WITH GAGES		
20H 51"				CCOMMODA					4					MATERIAL	FACTORY MOUNTED		
25H 63 1/8" 30H 75 1/8"		Y SIDE IN A		AND ONE :	24"X12"				2026	1.591	26						
35H 87 1/4"	PREFILTER DEPTH Image: Prefilter DEPTH Image: Prefilter Image: Prefilter Image: Prefilter Ima														MAGNEHELIC 2000 SERIES		
40H 99 1/4"	DEPTH "D" 2" OR 4" 36"													T-316 STAINLESS	RANGE: PHOTOHELIC A3000 SERIES		
		UR 4	30											L GRADE	RANGE:		
					"W" —		-				DOORS	NEMA 4 GAGE BOX					
			===							T]				2 DOORS (STANDARD)	U WEATHER PROOF GAGE BOX		
						┫╎═══								1 DOOR (SPECIFY ACCESS) INSULATION		
				3]				RIGHT HAND			
														LEFT HAND	DOUBLE WALL		
"	- "∎∰∎4					┫┊══									WEATHER COVER		
														FLANGES PLAIN (STANDARD)	YES		
														DRILLED (REF. CSD-016)	LIFTING LUGS		
										-							
															4		
ACCESS VIEW															<u>HIGH TEMP GASKET</u> □ YES		
FLANGE CONNE										N				UPSTREAM			
	~ <u>~</u> .											SQUARE COLLAR: H/W X					
STANDARD SPE																	
1. UNIT SHALL BE MANUFACTURED FROM 16 GA. MATERIAL. ALUMINUM EXTRUSION SHELVES SHALL HAVE A NYLON PILE SEAL FOR SEALING THE FILTER EDGES. NEOPRENE GASKET SHALL SEAL DOOR EDGES. POLYURETHANE FOAM INSIDE ACCESS DOOR																	
								TRIP LOCK LATCHES. RAYS. THRERE ARE 12 CARBON TRAYS IN				CARBO	ON SIDE ACCESS				
EVERY 10 HIG	GH BY 10 \	NIDE SEC	TION. IE:	Á 10H BY	20W UNI	r would	CONTAIN	24 CARBO	ON TRAY	S.							
WIDTHS OF T	UNITS TO	GETHER	AND SUB	FRACT 2-			IND THE WIDTH OF THOSE UNITS, ADD THE "WOULD BE (2) 30W UNITS TOGETHER, TO						TM				
FIND WIDTH:	-1/2" FOR	AWIDTH	OF 143-1/4	.								JIRE,					
	ORMA	TION				YOU DO NOT SEE THE OPTIONS YOU REQUIRE, E MANUFACTURER CAN CUSTOM DESIGN YOUR											
		-				HO	JSING TO NEARLY ANY SIZE AND SPECIFICATION.				SPECIFI	CATION.	Indoor Air Quality				
										VN BY DESCRIPTION: APPR. BY DATE SA					ES DRAWING		
THE DEVIC HEREON ' INFORMATION									E DEPICTED A EMBODIES PI	ND DESCRIBED COPRIETARY MANUFACTURING	UNLE	UNLESS OTHERWISE S		PECIFIED INCHES DRAWN BY: DATE:	DWG SCALE: 3		
IREGARDING									THIS DEVICE U	COPRIETARY MANUFACTURING NUFACTURING PATENT RIGHTS R DRAWING ARE EXPLICIT RIGHT	TOLEI ARE:	RANCES F	RACTION:	±1/8" ±.125" APPROVED BY: DATE: D	RAWING NO.: SHEET OF REV.		
								IS GRANT	EXCEPT WHERE	G.		A	NGULAR: _	<u>±1°</u> JWW 6/29/10	CSD-004 1 1 0		