SIZE CODES											ORDER	DETAILS			STANDARD OPTIONS	
WIDT "H" "V		W	10W	15W	20W	25W	30W	35W	40W	ITEM#	HEIGHT	WIDTH	DEPTH	QTY. REQ'D	(CHEC	K IF APPLICABLE)
HEIGHT		1/8" 2	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/	— H	SIZE CODE NOTE: TO DETERMINE SIZE CODE OF DESIRED HOUSING 05 SIZED UNITS REPRESENT A 12" NOMINAL SIZE														(REF. CSD-020)
10H 26 7/	' <b>8"</b>   fi	FILTER AND 10 SIZED UNITS REPRESENT A 24" NOMINAL SIZED FILTER.												4" (NOM.)	PORTS ONLY (PLUGGED)	
15H 39"		IE: A 10HX15W UNIT WOULD ACCOMMODATE (1) 24"X24" NOMINAL FILTER AND (1) 24"X12" NOMINAL FILTER PLACED SIDE BY SIDE.														
20H 51" 25H 63 1/														2" AND 4" (NOM)		
25H 63 1/ 30H 75 1/		"D" HOLDING CAPABILITY									20H	15W	10		MATERIAL	
35H 87 1/		8 1/2"	' 2" (	OR 4"						EX.	20,7	1510	12	11		MAGNEHELIC 2000 SERIES
40H 99 1/		12"	2" /	AND 4"							2/01	TUDNIC TO	<b>`</b>		ALUMINIZED STEEL	RANGE: PHOTOHELIC A3000 SERIES
											3/8" TUBING TO CONNECT TRACKS				T-316L STAINLESS	RANGE:
$= \underbrace{\overset{A/R}{\underset{FLOW}{\longrightarrow}}} \qquad \qquad$											FROM MULTIPLE					T-316L STAINLESS
AIR FLOW			╶╷╌╯	7		<u> </u>	1	<u> </u>								
													A. "U"- TRACK		DORS	GAGE BOX
														2 DOORS (STANDARD)	INSULATION	
														1 DOOR (SPECIFY ACCESS)	2" THICK, FOIL BACKED, DOUBLE WALL	
											1/2" NPT DRAIN				A ⊡ŠÒØVÁ₽00∋Ö	WEATHER COVER
DETAILS A														FL	ANGES	
															PLAIN (STANDARD)	LIFTING LUGS
															DRILLED (REF. CSD-016)	2
																4
				7			FLANGE ALLSIDE	2								HIGH TEMP GASKET
		А	CCESS	VIEW				- JECTION	I							YES
STANDARD SHALL									-				EOD			Á
SEALING T	1. UNIT SHALL BE MANUFACTURED FROM 16 GA. MATERIAL. ALUMINUM EXTRUSION TRACKS SHALL HAVE A NYLON PILE SEAL FOR SEALING THE FILTER EDGES. NEOPRENE GASKET SHALL SEAL DOOR EDGES. POLYURETHANE FOAM INSIDE ACCESS DOOR															
	GASKETS FILTERS TO PREVENT BYPASS. DOORS ARE FITTED WITH POSITIVE PRESSURE TRIP LOCK LATCHES. 2. UNIT IS DESIGNED TO ACCOMMODATE: 2" OR 4" NOM. PREFILTERS OR A COMBINATION OF BOTH.															
3. UNITS OVE												,				
FIND WIDT	H: 72-7/8	" + 72-7	7/8" - 2-1	/2" FOR A	WIDTH C	DF 143-1/4	'.			WOULD BE (2) 30W UNITS TOGETHER, TO					DEMISTER	
4. UNITS THA ALLWAYS E											•	OOR) DOOR	VVILL			
** DEMISTER I	JNIT SH		SAME A	AS ABOVE	- BUT WII	LUSE 16	GA U-TRA	CK INSTE	AD OF AL			to hoi d fii '	TERS		P&G MA	
AND WILL HAV										OU DO NOT SEE THE OPTIONS YOU REQUIRE.					WASHINGTON N.	C. 27889
	С	UST	OME	R INF	ORMA	TION			THE	EMANUFACTURER CAN CUSTOM DESIGN YOUR				OUR	ΕΔΥ ΝΟ · 252_0/6	946-9110 P&GMFG
										JSING TO		T SIZE AND S	PECIFIC	ATION.		
RE										DATE	ATE DESCRIPTION: DATE SALES DRAWING					ES DRAWING
HER										E DEPICTED AND EMBODIES PRO OWNED BY P&G		INLESS OTHER     ALL DIMENSIO	NS ARE IN I	NCHES	DRAWN BY: DATE: WMA 5/7/2010	DWG SCALE:
INFORMATION OWNED BY INC. ALL DESIGN. REPRODUCTION, SALES, RECARDING THIS DEVICE RESERVED.												TOLERANCES FF ARE: DE AN	ACTION: ECIMAL: IGULAR: _	<u>±1/8"</u> <u>±.125"</u> <u>±1°</u>	APPROVED BY: DATE: DRA	WING NO.: SHEET OF REV. SD-001DEMI 1 1 0