

	8	7	6	5	4	3	2	1
F	✓	Model Number	Part Number	Pressure Drop (+/-15%) in. w.g. / Pa	Nominal Weight lb / kg	Optimum Operating Temperature °F / °C	Optimum Operating RH %	CONSTRUCTION: 1. Cylinders shall be constructed of ABS plastic. 2. Gasket shall be double seal, co-molded TPE. 3. Three integrated stainless steel bayonet pins for mounting cylinder to 1.5mm and 2.0mm mounting frames. 4. Scrim and/or outer sock used for specific configurations. NOTES: 1. Pressure drop is per rated airflow of 1471 ft ³ /min (2500 m ³ /hr) through 16 cylinders, 24"x24" / 610mm x 610mm (nominal) opening installed in conventional orientation. 2. Face velocity through system shall not exceed 368 ft/min (1.87 m/s). 3. Cylinders should not be used in conditions above 140°F / 60°C or below -5.8°F / -21°C.
		CCXG2600 VOC	M23000510	0.38 / 95	5.1 / 2.3	Max. 104 / Max. 40	0-70	
		CCXG2600 ETHYLENE	M23000511	0.34 / 85	7.8 / 3.5	50-140 / 10-60	40-90	
E		CCXG2600 SO2_H2S	M23000512	0.34 / 85	7.8 / 3.5	50-140 / 10-60	40-90	
		CCXG2600 ALDEHYDES	M23000513	0.34 / 85	7.8 / 3.5	50-140 / 10-60	40-90	
		CCXG2600 ACIDS_H2S	M23000514	0.35 / 85	7.8 / 3.5	50-140 / 10-60	40-70	
D		CCXG2600 VOC_H2S_SO2	M23000515	0.32 / 80	6.4 / 2.9	50-104 / 10-40	40-70	
		CCXG2600 VOC_ALDEHYDES	M23000516	0.32 / 80	6.4 / 2.9	50-104 / 10-40	40-70	
		CCXG2600 O3	M23000517	0.34 / 85	5.1 / 2.3	Max. 104 / Max. 40	0-70	
C		CCXG2600 DECONTAMINATE	M23000518	0.34 / 85	5.1 / 2.3	Max. 104 / Max. 40	0-70	
		CCXG2600 VOC_O3_NO2_SO2	M23000519	0.34 / 85	5.1 / 2.3	Max. 104 / Max. 40	0-70	
		CCXG2600 TERPENES	M23000520	0.34 / 85	5.1 / 2.3	Max. 104 / Max. 40	0-70	
B		CCXG2600 H2S_MERCAPTANS	M23000521	0.38 / 95	5.3 / 2.4	50-140 / 10-60	40-90	
		CCXG2600 BASES	M23000522	0.38 / 95	6.0 / 2.7	50-140 / 10-60	40-90	
		CCXG2600 ACIDS	M23000523	0.38 / 95	6.0 / 2.7	50-140 / 10-60	40-90	
A		CCXG2600 VOC_ALDEHYDES	M23000524	0.38 / 95	6.4 / 2.9	50-104 / 10-40	40-70	
		CCXG2600 VOC_O3_H2S_SO2	M23000525	0.38 / 95	6.4 / 2.9	50-104 / 10-40	40-70	
		CCXG2600 ACIDS_NO2	M23000526	0.38 / 95	6.0 / 2.7	40-104 / 10-40	0-70	
		CCXG2600 VOC_O3_ACID_H2S	M23000527	0.38 / 95	6.4 / 2.9	50-104 / 10-40	40-70	
						CUSTOMER APPROVAL BLOCK CUSTOMER _____ CUSTOMER PO _____ YOUR APPROVAL OF THIS PRINT AUTHORIZES CAMFIL TO PROCEED WITH MATERIAL PROCUREMENT, TOOLING AND PRODUCT FABRICATION. ANY CHANGES MADE AFTER APPROVAL MAY INCUR FURTHER EXPENSES TO THE CUSTOMER SIGNATURE / DATE _____		
						© Camfil http://www.camfil.us DESCRIPTION: CamCarb CCXG2600 Conical Molecular Filters		
						APPROVED BY: AS DATE: 11/1/23 DRAWN BY: GDM DATE: 11/1/23		
						SHEET: 1 of 1 DRAWING NUMBER: 2139-001 REV: A		

*DIMENSION DOES NOT INCLUDE ATTACHMENT PINS.