

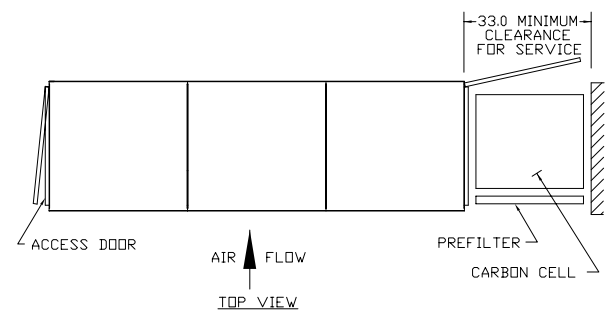
TABLE I - STANDARD UNIT AIRFLOW RATING								
NO. OF FILTERS WIDE	1	2	3	4	5	6	A	
WIDTH INCHES	24.00	48.00	72.00	96.00	120.00	144.00		
1/2	15.25	1,000	2,000	3,000	4,000	5,000	6,000	3.88
1	27.25	2,000	4,000	6,000	8,000	10,000	12,000	3.88
1-1/2	39.50	3,000	6,000	9,000	12,000	15,000	18,000	4.00
2	51.50	4,000	8,000	12,000	16,000	20,000	24,000	4.00
2-1/2	63.75	5,000	10,000	15,000	20,000	25,000	30,000	4.12
3	75.75	6,000	12,000	18,000	24,000	30,000	36,000	4.12
3-1/2	88.00	7,000	14,000	21,000	28,000	35,000	42,000	4.25
4	100.00	8,000	16,000	24,000	32,000	40,000	48,000	4.25

TABLE II FILTER OPTIONS	
TYPE	DEPTH
30/30 (4')	3.88

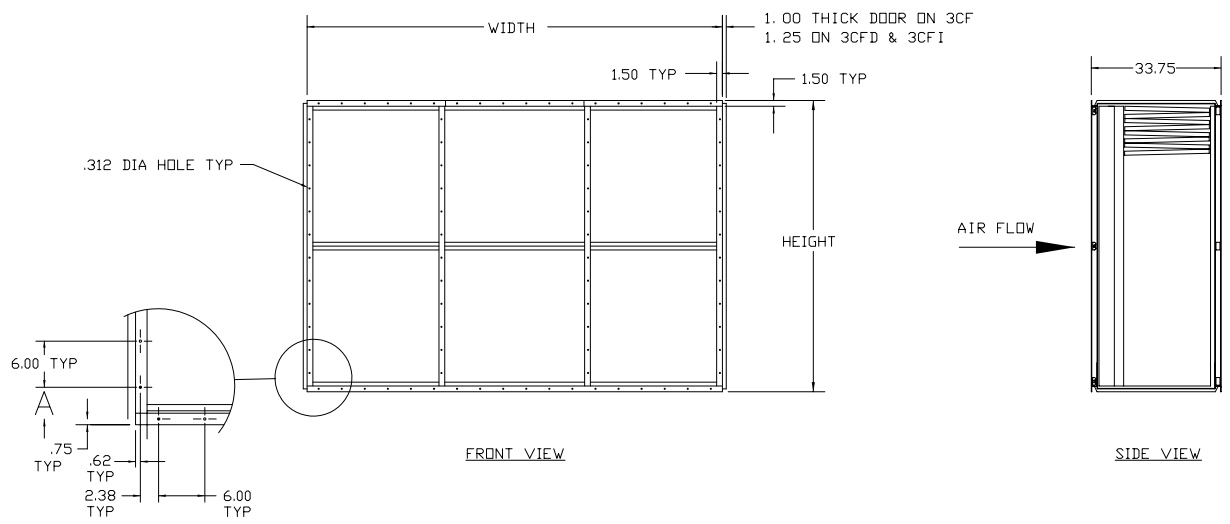
TABLE III G/P HOUSING OPTIONS	
OPTION	DESCRIPTION
3CF	STANDARD
3CFD	INSULATED DOORS
3CFI	FULLY INSULATED

TABLE IV MANUFACTURING DRAWINGS			
3CF	055348	---	---
3CFD	121143	---	---
3CFI	096121	---	---

- GENERAL NOTES:**
- UNIT IS COMPLETELY FACTORY ASSEMBLED. FOR CAPACITY REFER TO TABLE I. FOR APPLICATION REFER TO SALES BULLETIN B-2202-2.
 - STANDARD MATERIAL OF CONSTRUCTION: 16GA GALVANIZED STEEL HOUSING AND 4" PREFILTER TRACK, EXTRUDED ALUMINUM TRACKS FOR CARBON CELLS, NEOPRENE DOOR GASKET, POLYURETHANE FOAM GASKET (BANKET) FOR CARBON TO DOOR SEALING, PHENOLIC KNOB FOR POSITIVE DOOR SEALING.
 - HOUSING OPTIONS: (SPECIAL PRICING AND PART NUMBERS REQUIRED).
 - 16GA 304 OR 316 STAINLESS STEEL HOUSING AND TRACKS
 - PRIMED ONLY (OR PRIMED AND PAINTED) INSIDE, OUTSIDE OR BOTH.
 - FIVE (5) FILTERS HIGH MAXIMUM AS ONE PIECE CONSTRUCTION.
 - PRESSURE TAP AND FITTING (SEE DWG 094805)
 - OTHER SPECIAL OPTIONS REQUIRE CAMFIL FARR ENGINEERING CONSULTATION.
 - SEE TABLE II FOR FILTER OPTIONS. FILTERS ARE NOT INCLUDED WITH HOUSING, ORDER SEPARATELY.
 - HALF FILTER WIDTH INCREMENTS ARE NOT AVAILABLE IN CARBON FILTERS FOR G/P 3CF SERIES.
 - ORDERING INFORMATION: SPECIFY MODEL, SIZE AND TYPE OF CARBON FILTER. EXAMPLE:
 GLIDE/PACK 3CF 2x4
 (G/P 3CFD 2x4
 | FILTERS HIGH X WIDE
 | OPTION, INSULATED DOORS
 | GLIDE/PACK



- PERFORMANCE NOTES:**
- STANDARD HOUSING OPERATING PRESSURE TO +/- 6" W.G. WITH LESS THAN 0.5% LEAKAGE INTO HOUSING FRAME AT 2,000 CFM FOR 1X1 UNIT.
 - OPERATING TEMPERATURE 140°F CONTINUOUS. MEETS NFPA 90A AND TESTED PER ASTM-E84 TESTED PER ASTM-E84.
 - INSULATION ON INSULATED UNITS IS 1" THICK AND IS RATED AT 0.25-0.30 "K" FACTOR
 - EACH UNIT CONTAINS 1.42 CUBIC FEET OF CARBON PER 1,000 CFM WITH ABSORBENT RESIDENCE OF LESS OR EQUAL TO 0.10 CFM PER SECOND.



J	02/11/02	REVISED PER SALES	14955-D	JWC	CAM	CESQ
A	01/04/74	FIRST ISSUE	7270-C	GT	PCI	PZ
REV	DATE	DESCRIPTION	EWD	DFT	CK	APP

camfil
FARR

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DESCRIPTION
GLIDE/PACK 3CF, 3CFD & 3CFI
1/2 THRU 4 HIGH

SHEET	DRAWING NUMBER	REV
1 OF 1	055326	J

MFG. DWGS. (SEE TABLE IV)