

HAPCO Critical Grade CFH Series Dual Inlet

SIZE MODEL	DWG #	A	A1	B DIA	C	D	E	F	G	H	I	WT (Lbs.)
338CFH3x3x5	1700A-1	3x3	5	33	8	42	3	6	*	3.5	4.5	206
369CFH3.5x3.5x5	1701A-1	3.5x3.5	5	36	9.5	45	3	6	*	4	5.5	255
4210CFH4x4x6	1702A-1	4x4	6	42	10	51	3	6	*	4.5	5.5	433
5211CFH5x5x8	1703A-1	5x5	8	52	11.5	62	4	6	*	4.5	8	685
6014CFH6x6x10	1704A-1	6x6	10	60	14.5	70	4	6	*	4.75	10.75	955
6818CFH8x8x12	1705A-1	8x8	12	68	18	78	4	6	*	5.5	14.5	1167
7224CFH10x10x14	1706A-1	10x10	14	72	24	82	4	6	*	6.75	17.25	1565
8024CFH10x10x16	1707A-1	10x10	16	80	24	90	4	6	*	6.75	19.25	1970
8824CFH10x10x18	1708A-1	10x10	18	88	24	98	4	6	*	6.75	19.25	2267
9028CFH12x12x18	1709A-1	12x12	18	90	28	100	4	6	*	7.5	20.5	2384
9432CFH14x14x20	1710A-1	14x14	20	94	32	106	4	8	*	8.75	21.25	2892
9634CFH14x14x22	1711A-1	14x14	22	96	34	108	4	8	*	8.75	24.25	3085

*For price information see Section 2 Page 4

*Note Estimated weight only

** Larger size must use our low profile rectangular style silencer. Reference Section 5 Page 10

Features:

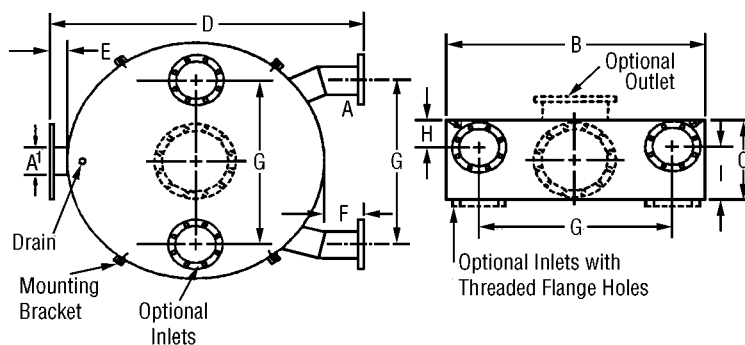
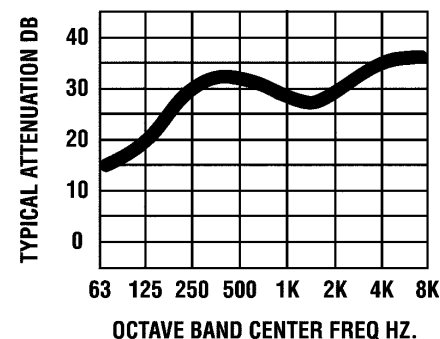
- Attenuation 28-43 dBA based upon **exhaust velocity 9000 FPM**
- Low profile, low back pressure, low radiant heat
- Internally insulated top and sides
- High temperature primer and paint
- Mounting brackets included
- Threaded flush mounted exhaust flange
- Optional inlet and outlet locations
- Optional internal insulation available for bottom
- Optional rectangular outlets for additional space savings

Accessories:

- Flexible Connectors
- Hanger Brackets
- Mounting Bands
- Gaskets HiTemp
- Nuts & Bolts
- Wye Connectors
- Wall & Roof Thimbles
- High Temp Exhaust Blankets
- Support Legs for Vertical Mounting
- Rain Caps
- Exhaust Pipe Spools
- Backfire Relief Vents
- Flanges of all types
- Clean outs or Inspection Ports

Recommended Applications:

- Engine generator exhaust system for attenuated enclosures
- Marine engine exhaust system
- ISO containers for emergency power
- Military exhaust system
- Generator exhaust system in buildings with low overhead such as parking lot facilities
- Waste water plants



Bottom View