

Silencer Specification

MAXIM

• SILENCERS •

OVERVIEW

An efficient economical design, the MB21 is useful on blower intakes or discharges. Use an MB21 where some background noise is always present and high degrees of silencing is not required.

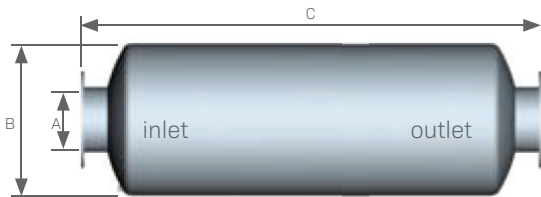
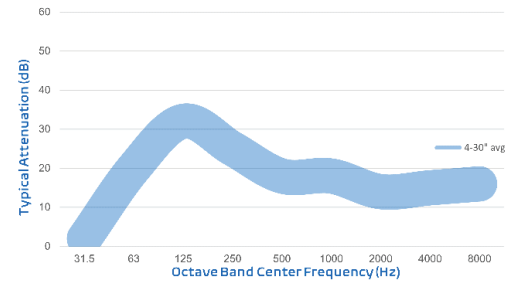
Typical applications: Rotary positive blower intake and discharge (10" size and below)

FEATURES

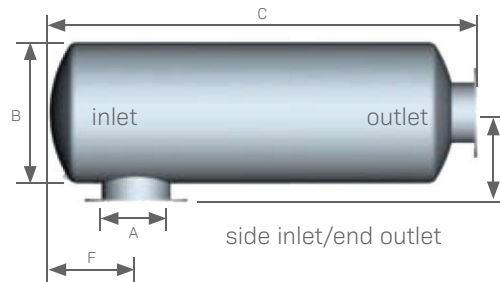
- Advanced acoustical design
- Prime coated exterior finish

OPTIONS / ACCESSORIES

- Stainless steel or monel construction
- Flanged connections
- Standard pipe size necks
- Horizontal or vertical support arrangements
- Special paint
- Complete range of exhaust accessories



end inlet/end outlet



side inlet/end outlet

PRODUCT SPECS

Model-Size	End In/ End out			Side In/End out			Est Wt
	A (size)	B (dia)	C (OAL)	C (OAL)	F	E	
MB21-4	4	14	48	45	5.5	10	110
MB21-5	5	16	55	52.25	6.5	11	120
MB21-6	6	18	63	60.25	7	12	170
MB21-8	8	22	76	73.5	8.5	14	285
MB21-10	10	26	91	88	10.5	16.5	460
MB21-12	12	30	109	106.25	12	18.5	745
MB21-14	14	36	102	99.25	14	21.5	965
MB21-16	16	40	119	116.5	17	23.5	1340
MB21-18	18	45	127	124	19	26.5	1850
MB21-20	20	50	144	141.25	21	29	2175
MB21-22	22	54	161	158.5	22	31	2650
MB21-24	24	60	165	162.25	24	34	3400
MB21-26	26	64	183	180.5	26	36	3850
MB21-28	28	68	200	197.75	27	38	4840
MB21-30	30	72	216	213.75	29	40	5150

- All dimensions are in inches. All weights are in pounds. Weights are approximate.
- Listed sound data is based on typical performance and should not be considered absolute.
- See nomenclature guide for additional information on part number creation.