

## VIM-64 HIGH VACUUM HIGH FLOW

**AIR CONSUMPTION** : 1826 Nlit per min at 3.5 BAR.

**WORKING PRESSURE** : 3.5 BAR.

**MAX SUPPLY PRESSURE** : 7 BAR.

**MAX VACUUM** : -0.9 BAR at 3.5 BAR.

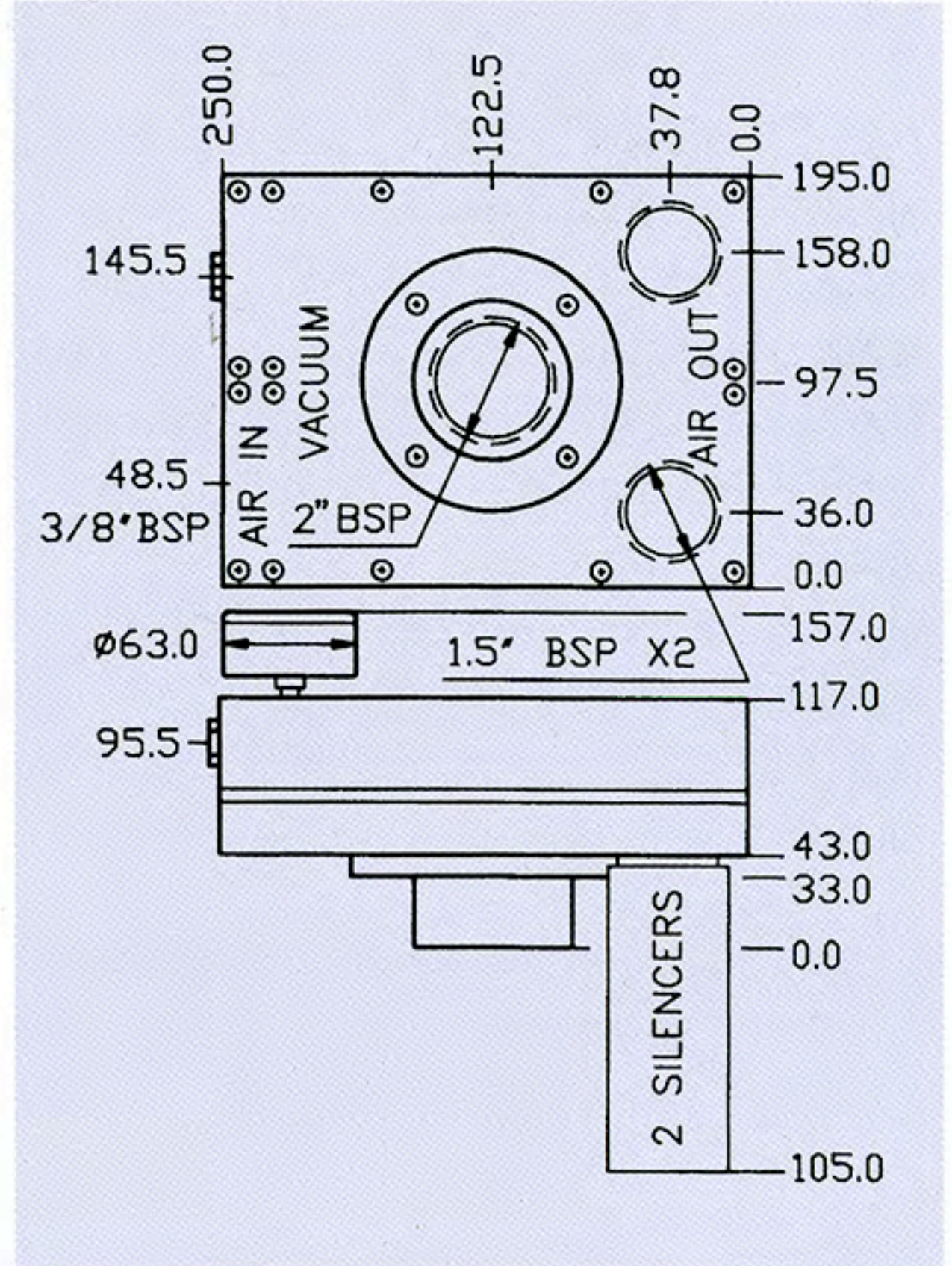
**MAX VACUUM FLOW** : 2800 Nlit per min.

**WORKING TEMP.** : -10°C + 100°C.

**WEIGHT** : 4500 g.

**NOISE LEVEL** : 60-65 db(A) full flow,  
50 db(A) full vacuum.

**MATERIALS** : Epoxy painted AL, brass,  
silicon rub, neoprene, stainless steel.



### NOTE:

VIM Pumps are often used for high flow vacuum needs in porous materials, catons, and pressed wood with low working pressure 3.5 BAR.

vacuum in - BAR	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	vacuum in - BAR	0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	
time in sec for evacuation of 1 lit to vac' level	VIM - 64	.003	.007	.011	.019	.03	.05	.07	.12	0.4	induced air in VIM - 64	2800	2166	1613	1022	619	483	420	241	91	7.1

