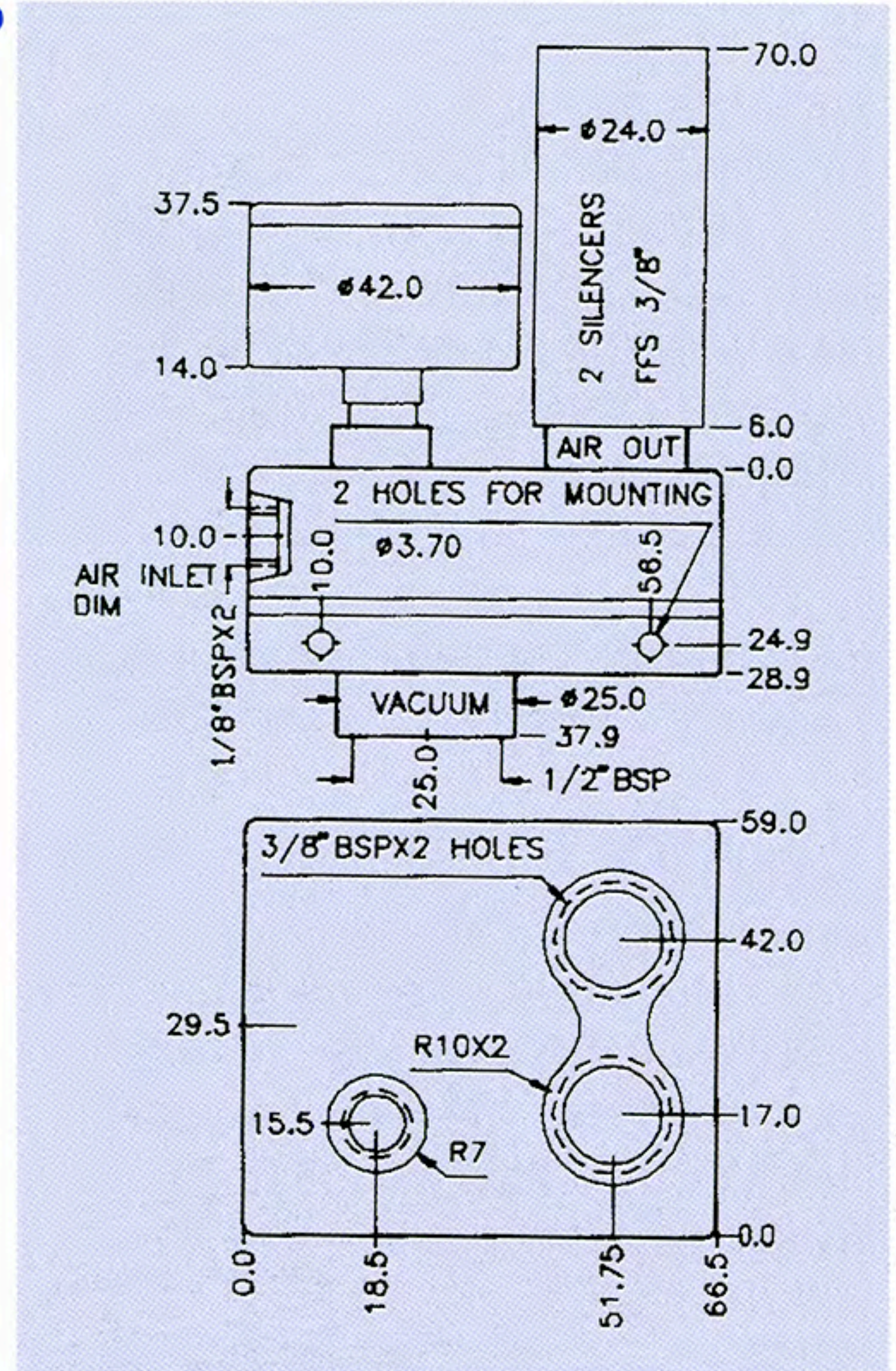


## VSH-36 SMALL VACUUM PUMP

- AIR CONSUMPTION** : 324 lit per min.
- WORKING PRESSURE** : 6 BAR.
- MAX SUPPLY PRESSURE** : 7 BAR.
- MAX VACUUM** : -0.87 BAR at 6 BAR.
- MAX VACUUM FLOW** : 540 lit per min.
- WORKING TEMP.** : -20°C + 100°C.
- WEIGHT** : 230 g.
- NOISE LEVEL** : 65 db(A) full flow,  
60 db(A) full vacuum.
- MATERIALS** : Epoxy painted AL, brass,  
silicon rub, neoprene, stainless steel.



### NOTE:

VSH Pumps are often used for handling materials or clamping small parts. They can be used with several suction cups. Try to minimize the distance between pump and cup.

vacuum in - BAR	0.1	0.2	0.3	0.4	0.5	0.6	0.7
time in sec for evacuation of 1 lit to vac' level	VSH - 36 .013	.026	0.07	0.1	0.16	0.22	0.36

vacuum in - BAR	0	0.1	0.2	0.3	0.4	0.5	0.6	0.7
induced air in VSH - 36	540	375	217	174	141	105	68	18

