

VXP-4 HIGH VACUUM HIGH FLOW

AIR CONSUMPTION : 68-95 Nlit per min at 4-6 BAR.

WORKING PRESSURE : 4-6 BAR.

MAX SUPPLY PRESSURE : 7 BAR.

MAX VACUUM : -0.9 BAR at 6 BAR.

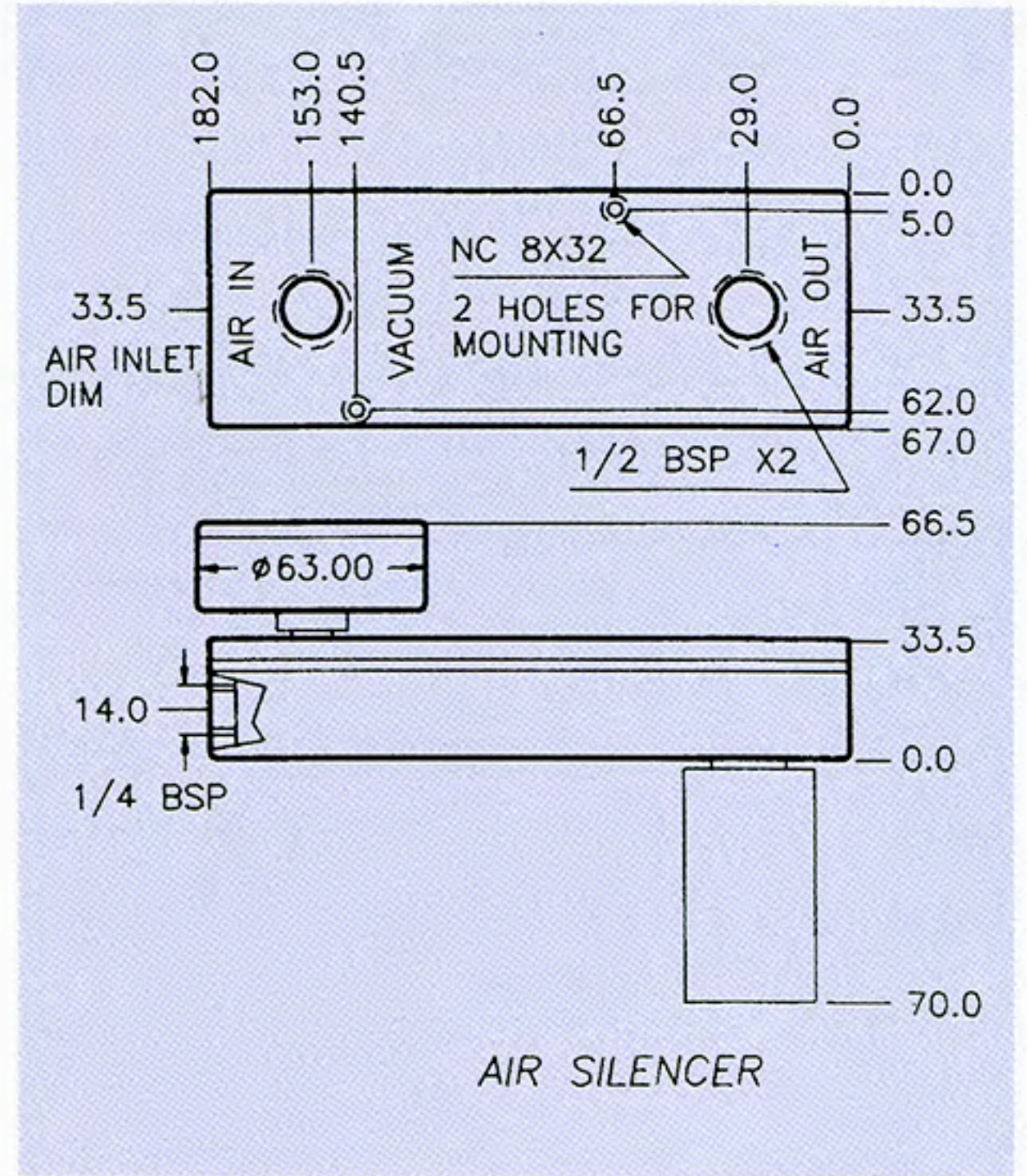
MAX VACUUM FLOW : 260 Nlit per min at 6 BAR, 220 Nlit per min at 2 BAR.

WORKING TEMP. : -10°C + 100°C.

WEIGHT : 620 g.

NOISE LEVEL : 60-85 db(A) full flow.

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



VXP-8 HIGH VACUUM HIGH FLOW

AIR CONSUMPTION : 136-190 Nlit per min at 4-6 BAR.

WORKING PRESSURE : 4-6 BAR.

MAX SUPPLY PRESSURE : 7 BAR.

MAX VACUUM : -0.9 BAR at 6 BAR.

MAX VACUUM FLOW : 400 Nlit per min at 6 BAR, 345 Nlit per min at 4 BAR.

WORKING TEMP. : -10°C + 100°C.

WEIGHT : 650 g.

NOISE LEVEL : 60-65 db(A) full flow.

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

NOTE:

VXP Pumps are often used for high flow vacuum needs in porous materials, cartons, and pressed wood.

AIR AT 6 BAR

vacuum in - BAR	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	VXP - 4	.02	.048	.12	.255	.45	.70	1.20	2.0	7.5
	VXP - 8	.01	.024	.06	.126	.23	.35	.60	.10	3.8

vacuum in - BAR	0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	
vacuum flow Nlit per min, at 6 Bar vacuum	VXP - 4	260	200	141	70	50	39	28	19	12
	VXP - 8	400	360	224	138	100	78	60	42	23

