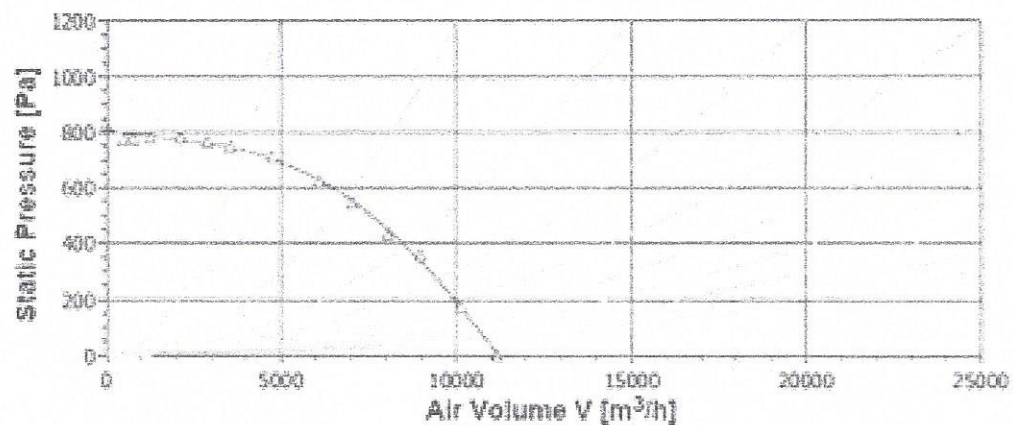
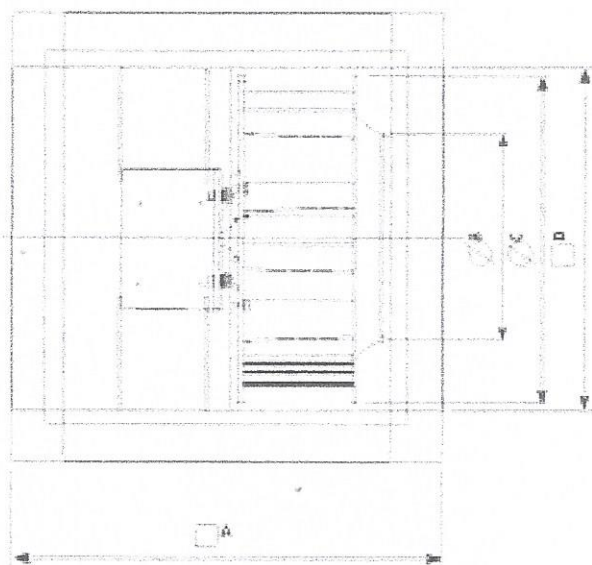


Air volume flow rate



Dimensions



□ A	=	800 mm
□ B	=	330 mm
□ C	=	560 mm
□ D	=	720 mm

Sound data

Δp_{stat} . Pa

500/4	Hz	Tot	125	250	500	1k	2k	4k	8k
LwA Case breakout	dB (A)	59	59	59	43	45	41	38	32
LwA Inlet	dB (A)	72	52	51	64	69	65	59	50
LwA Outlet	dB (A)	76	57	69	70	70	69	65	56

$\rho = 1.20 \text{ kg/m}^3$