



Type: D

Type: E



**✿ CDV APPLICATION**

CDV exhaust valves with universal application in the area of comfort ventilation. CDV model variant consists of an inlet ring and a valve cone. The inlet ring has a foam rubber seal against the mounting ring or wall. CDV has a simple and symmetrical design which matches all interiors and is easy to install.

This model can be used as a supply air terminal device for low air flow in areas where no particular requirements are imposed on the air flow or its diffusion. The unit can be easily pre-set to required air flow by adjusting the inner ring position. The inner ring can be locked in its position.

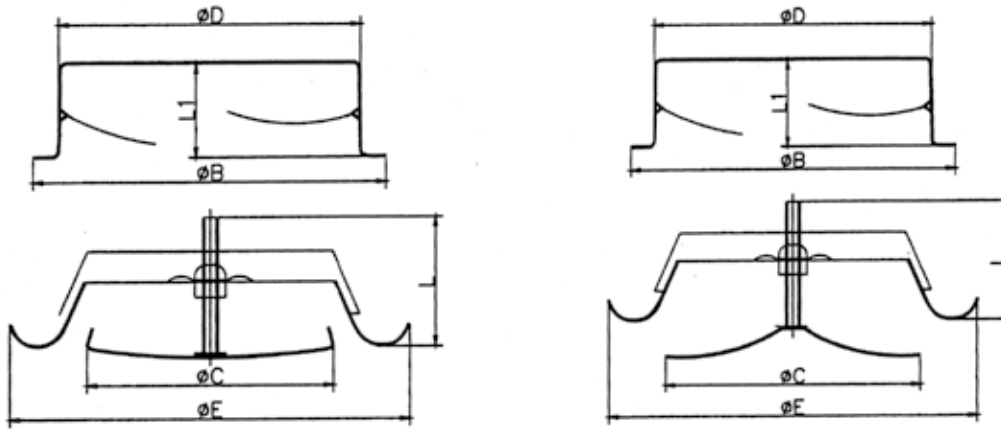
**✿ CDV ORDER KEY INFORMATION**

CDV - A - Type

<b>Type</b>	(D), (E)
<b>Material</b>	Aluminum (A)
<b>Model</b>	CDV – Disc Valve



✦ CDV PHYSICAL DIMENSION



Size	ØD	ØB	ØC		ØE		L		L1
			D	E	D	E	D	E	
100	99	150	95	115	170	165	55	55	50
125	124	175	115	135	200	195	65	65	60
150	149	225	135	155	230	225	65	60	60
200	199	255	155	175	260	235	65	60	60

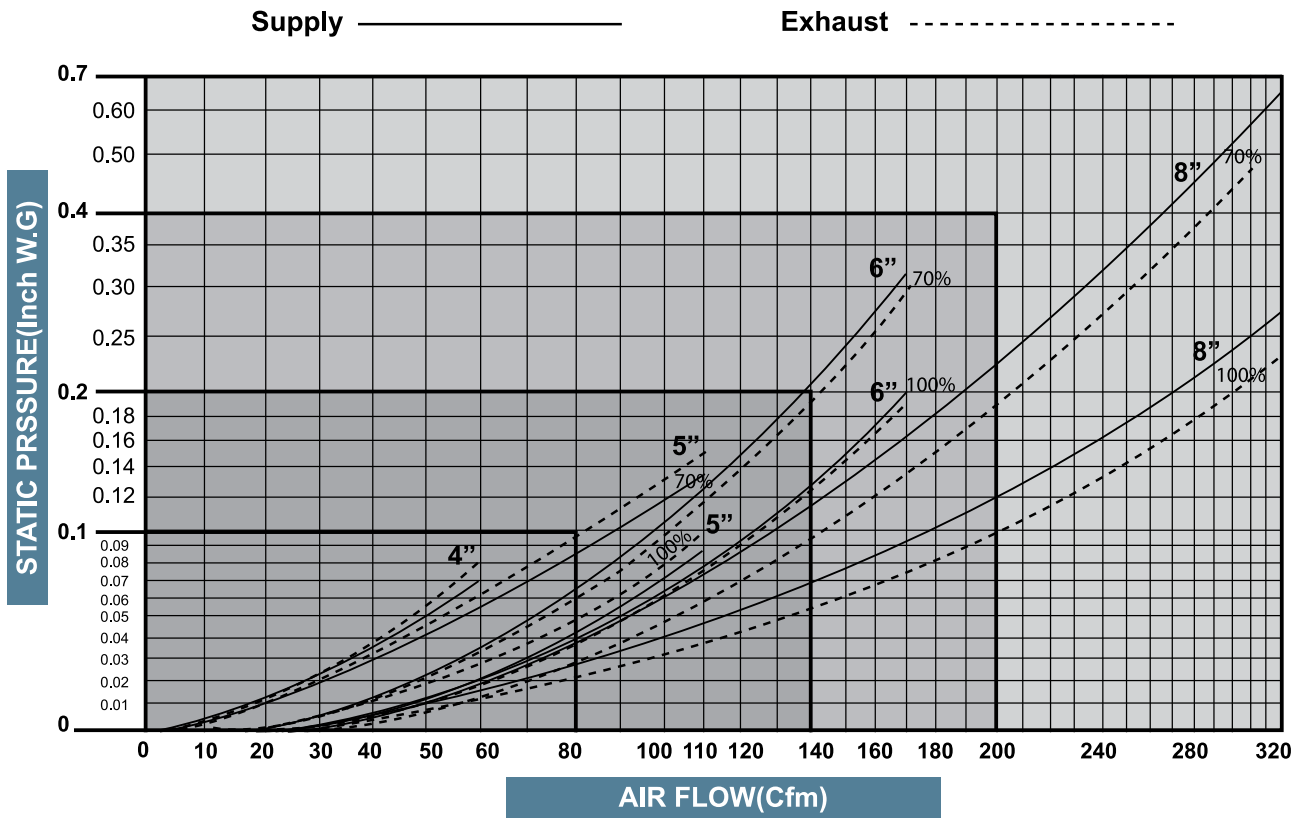


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❖ **CDV STATIC PRSSURE AND AIR FLOW**



	0	10	20	30	40	50	60	80	100	120	140	160	180	200	240	280	320
100% Supply								4"			5"			6"			8"
70% Supply																	
100% Supply																	
70% Supply																	
100% Supply																	
70% Supply																	
100% Supply																	
70% Supply																	
100% Supply																	