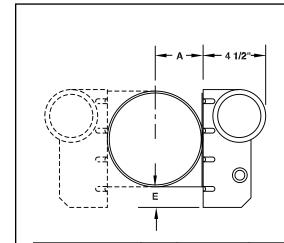
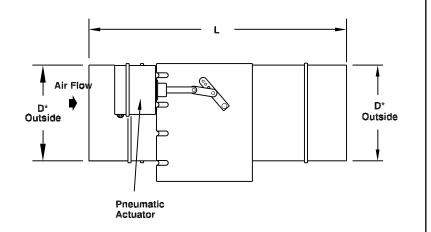
## Pneumatic Control Terminal Units Retrofit • Variable Volume

Model: PECV • Pressure Dependent Control



Size	CFM Range	A I	D*	E	
4	0-225	3 9/16	3 7/8	2 1/8	20
5	0-350	3 9/16	4 <sup>7</sup> / <sub>8</sub>	2 1/8	20
6	0-500	3 9/16	5 7/8	2 1/8	16
7	0-650	4 1/16	6 7/8	1 <sup>5</sup> / <sub>8</sub>	16
8	0-900	4 9/16	7 7/8	1 ¹/ <sub>8</sub>	16
9	0-1050	5 1/16	8 7/8	5/8	20
10	0-1400	5 9/16	9 7/8	1/8	20
12	0-2000	6 9/16	11 7/8	-0-	20
14	0-3000	7 9/16	13 7/8	-0-	24
16	0-4000	8 9/16	15 <sup>7</sup> / <sub>8</sub>	-0-	24



\*Note:

Sizes 4 and 5 are built with the same casing as Sizes 6, with a duct adapter added to each end to accommodate the smaller duct size.

## Accessories (optional)

316 stainless steel housing

Check if provided

Hanger brackets

## **General Description**

- Tight close-off damper. Leakage is less than 2% of nominal cfm at 6" sp W.G.
- Damper can be furnished either normally open or normally closed. The damper is field convertible to either normally open or normally closed. An indicator mark on the

end of the shaft shows the damper position.

- Damper has a built-in stop to prevent overstroking of the damper.
- Inlet and discharge connections fit inside standard round duct.
- · Heavy gauge steel casing, uninsulated.
- Choice of right or left hand actuator location.

