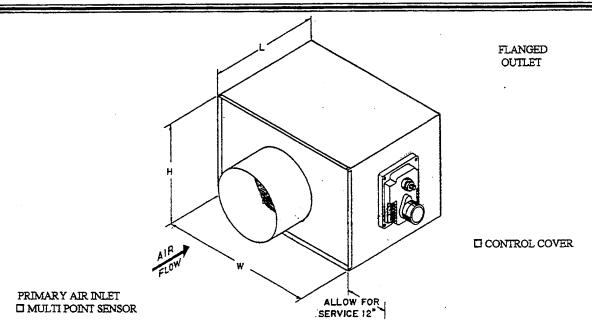
Series: PASE
Electric Control

## **SUBMITTAL DATA**



## **SPECIFICATIONS**

CASING - Minimum 22 gauge galvanized steel reinforced for maximum rigidity and sealed for minimum leakage (approximately 2% at 3.0" wg). Units are complete with 1" glass fiber internal liner in accordance with NFPA-90A (see option below for hospital liner).

PRIMARY AIR VALVE - Constructed of a unitized steel frame with formed blades that operate opposed or parallel action. Blades pivot on a solid machined shaft and rotate in permanently lubricated bearings. All hardware is zinc plated, side seals are stainless with dual blade edge seals. Leakage is maintained at approximately 2% at 3.0" wg.

QTY EA.	MODEL	CFM	INLET	DIMENSIONS		
	NO.	MAX	SIZE	W	H	L
	PASE-04	200	3 3/4	11	12	13
	PASE-05	400	4 3/4	11	12	13
	PASE-06	550	5 3/4	11	12	13
	PASE-08	1000	7 3/4	18	12	13
	PASE-10	1600	9 3/4	18	12	13
	PASE-12	2200	12 3/4 x 9 3/4	18	12	13
	PASE-14	2800	15 3/4 x 9 3/4	31	12	13
	PASE-16	3500	18 3/4 x 9 3/4	31	12	13
	PASE-18	5000	18 3/4 x 15 3/4	28	18	22
	PASE-20	6500	21 3/4 x 15 3/4	34	18	22
	PASE-24	10000	39 3/4 x 15 3/4	42	18	22

_	PAS	SE-24	1	0000	39 3/	/4 x 15 3/4	42	18	22	
Options:	☐ Hospit	al Liner To Match In				☐ Electric	Reheat	☐ Atten	uator Section	
Controls:  Factory  Field M	Mount	□ Norm. C □ Norm. C	pen	□ 40 va ]		mer 🏻 Pres	s. Depen . End Sw		Thermosta ☐ By Factor ☐ By Other	гy