

文丘里管

内部安全型的“空气喇叭”

可在易爆环境中安全使用。文丘里管以压缩空气或饱和蒸汽为驱动。根据文丘里管原理进行工作，即利用压缩空气的作用力推动空气通过锥形体，产生具有拉动作用的夹带空气，通过锥形体和空气扩散器减缓空气流动速度。



RV760S
3"/7 cm



RV760
3"/7 cm



RV1500
6"/15 cm

规格

型号	订购号	空气流通 40 PSI(cfm)	空气流通 80 PSI(cfm)	空气消耗 与感应比 (40 PSI)	空气消耗 与感应比 (80 PSI)	重量	材质	尺寸 (h/w/d)
RV760SS	RV760SS	810 1377	1180 2006	37 - 1	20 - 1	2 kg	聚乙 烯碳	13/41 cm
RV760	RV760	1001 1702	1439 2446	46 - 1	25 - 1	3 kg	聚乙 烯碳	20/84 cm
RV1500	RV1500	2740 4658	3329 5659	47 - 1	27 - 1	9 kg	聚乙 烯碳	30/41 cm

Venturi

Cones

Pneumatic (compressed air) or saturated steam powered venturi cones for safe use in adverse or explosive atmospheres when used with optional static grounding cord. Requires minimum maintenance. Cones are crush and dent resistant. Cylindrical mixing chamber delivers higher induction ratios and fits standard API 3" (7 cm) and 6" (15 cm) openings.

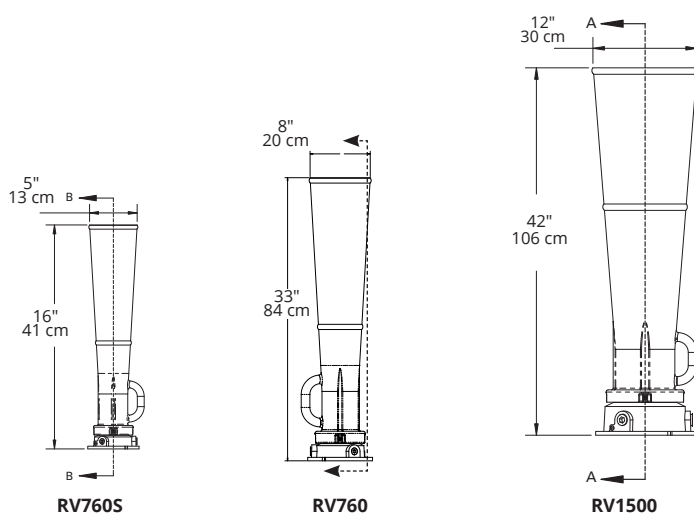


Specifications

Model	RV760S		RV760		RV1500	
Weight	5 lbs	2 kg	6 lbs	3 kg	19 lbs	9 kg
Dimensions (d/h)	5 x 16 in	13 x 41 cm	8 x 33 in	20 x 84 cm	12 x 42 in	30 x 106 cm
Inlet Connection	0.5" / 12.7 mm NPT				1" / 25.4 mm NPT	
Flange	API 3" / 76.2 mm (6.56" / 167 mm BC)				API 6" / 152.4 mm (6.56" / 167 mm BC)	
Compressor Hp	9.3 Hp				19.8 Hp	
40 PSIG INLET AIR						
Free Air	810 cfm / 1,377 m³/hr		1,001 cfm / 1,702 m³/hr		2,740 cfm / 4,658 m³/hr	
Air Consumption	22 cfm / 37 m³/hr				59 cfm / 100 m³/hr	
Induction Ratio	37:1		46:1		47:1	
80 PSIG INLET AIR						
Free Air	1,180 cfm / 2,006 m³/hr		1,439 cfm / 2,446 m³/hr		3,329 cfm / 5,659 m³/hr	
Air Consumption	58 cfm / 99 m³/hr				124 cfm / 211 m³/hr	
Induction Ratio	20:1		20:1		27:1	



Dimensions



Available Accessory



Static Cord
Order # AZ-RAC-10