

## **HiVis Air Movers**

HiVis venturi style air movers are used in many industrial and construction sites where there is a need to disperse hazardous fumes, move air into a confined space, cool individuals in elevated temperature conditions, or ventilate equipment and machinery with a blast of directed air. Common applications include shipyards, refineries, chemical plants, paper mills and manhole ventilation.

- No moving parts
- Minimal required maintenance
- Can be used as a blower or for exhaust
- Safe in hazardous areas
- Performance tested
- Lightweight and portable











Model	Overall Length	Base Diameter	Top of Horn Diameter	Bolt Circle Diameter	Base Slot Diameter	Weight	Air Inlet Thread
HV-3AMS	16-3/4"	7.31"	6.00"	6.56"	0.4"	5.8 lbs	1/2"
HV-3AM	30-1/2"	7.31"	7.00"	6.56"	0.4"	8.5 lbs	1/2"
HV-6AM	44-1/4"	11.25"	12.50"	10.50"	0.4"	20.9 lbs	1"
HV-8AM	46"	14.37"	14.25"	13.62"	0.5"	38.0 lbs	1"
HV-10AM	48"	17.00"	15.75"	15.50"	1.0"	40.8 lbs	1"

<sup>\*</sup>Ground wires with clamp included.

#### **Inlet Pressure - Total Air Flow**

Model	40 psig	60 psig	80 psig
HV-3AMS	815 cfm	981 cfm	1182 cfm
HV-3AM	1017 cfm	1231 cfm	1462 cfm
HV-6AM	2385 cfm	2885 cfm	3347 cfm
HV-8AM	3152 cfm	4152 cfm	4929 cfm
HV-10AM	4898 cfm	6182 cfm	7304 cfm

#### **Inlet Pressure - Air Consumption**

Model	40 psig	60 psig	80 psig
HV-3AMS	36 cfm	50 cfm	62 cfm
HV-3AM	35 cfm	45 cfm	62 cfm
HV-6AM	73 cfm	98 cfm	124 cfm
HV-8AM	114 cfm	152 cfm	193 cfm
HV-10AM	154 cfm	209 cfm	274 cfm

#### **HV-Twin-PAK**

Our HiVis Twin-PAK allows two operators to run tools simultaneously from one air supply. Portable, stackable and compact, it is designed to а n d

automati	cally pur	ged by th	ne integra	0% of visible moisture is removed and al S7F water filter which is virtually LF filter/lubricator combo filters air	-		
As a bon	us featur	e, an ove	erflow sa	nas a 3.7oz capacity for extended use. fety valve will shut air off to both tools in or hose being severed.	1	HIVIS	
trie even	t of a cor	inector b	reaking	or nose being severed.		Twin-PAK o	
Height	Length 29"	Depth	Weight 32 lbs				

# **HiVis Manifolds**

Eliminate the clutter and run just one hose to your worksite, and then connect up to four or eight pneumatic tools at once. Equipped with a gauge to monitor working pressure and a 200 psi pressure release valve to prevent excess pressure build up. Top and bottom brackets allow for easy stacking or mounting to skids or other surfaces. Connect or stack multiple manifolds to handle the busiest worksites.



Model	Number of 3/4" Outlets	Capacity	Working Pressure	Test Pressure	Inlet Size	Tank Diameter	Width with Fittings	Height	Length	Weight
HV-5G-4P	4	5 gal	200 psi	300 psi	1"	10"	22-1/2"	14-1/2"	20"	36 lbs
HV-15G-8P	8	15 gal	200 psi	300 psi	2"	12"	22-1/2"	16-1/2"	44"	72 lbs

## **HV-6-PAK**

Used in any industry with a need for multiple air outlets to supply various pneumatic tools simultaneously. The 1-1/2" inlet can be dispersed through up to six separate outlets using CP couplings. Each has a manual shut-off valve and moisture separator with auto drain valve, increasing tool life. Rugged steel tubular design with tabs, can be rolled to the jobsite and allows unit to be lifted and stacked.

Diameter	Height	Weight	Inlet Size
36"	18"	175 lbs	1-1/2"



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