

AIR MOVER

MPI's SK Air Movers are lightweight, easy to handle and highly efficient for moving large volumes of air. Operating on compressed air, they are ideal for ventilating and cooling hazardous areas and industrial atmospheres. No moving parts make them safe to use and easy to maintain.

Applications

- Confined work areas
- Venting of tanks
- Towers
- Tank Cars
- Manholes

Features

- Suspension lugs for mounting
- Hard stainless steel housing and brass nozzles allows nearly an unlimited service life
- Models W40 & W70 have ball type shut off valves
- No Moving Parts
- Connection for static ground wire



Technical Specifications

Air Mover

Performance Data

	Inlet Pressure		
	40 psig	60 psig	80 psig
	Total Air Flow		
W20	125 cfm	155 cfm	186 cfm
W40	777 cfm	1028 cfm	1234 cfm
W70	2296 cfm	2719 cfm	3263 cfm
	Air Consumed		
W20	8 cfm	9 cfm	11 cfm
W40	56 cfm	71 cfm	85 cfm
W70	115 cfm	141 cfm	166 cfm

Dimensions and Measures

	Overall Length	Diameter of Base	Diameter of Top	Annular Gap	Net Weight
W20	6.0"	2.32"	1.25"	0.0048"	2.9 lbs
W40	12.8"	4.60"	3.68"	0.0100"	11.0 lbs
W70	21.0"	6.0"	5.80"	0.0120"	22.0 lbs

