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LOW PRESSURE PUMP SPECS								
MODEL NO.	PART NO.	MAX. NO. RESP.	MAX. NO. HOODS	POWER REQUIRED	LBS	HP	PSI	CFM
A-300	9806	1	0	5.5A/115V/230V	33	1/4	0-15	0-5
A-750	9821	2	1	8.3A/115V/230V	53	1/4	0-15	0-10
A-1500TE	9832	3	2	16A/115/230V	97	1 1/2	0-15	0-20
A-1500EX	9833*	3	2	10.6A/115/230V	122	1 1/2	0-15	0-15
A-3000ATE	9846	6	4	30A/115/230V	217	3	0-15	0-32
A-4000AD	9850	4	3	75 CFM@80 psig	83	n/a	0-15	0-20

WARNING: Air inlet to the pump must be located where breathable air can be assured at all times. * Single phase explosion proof motor complete with plug and receptacle.
 WARNING: Ambient air breathing pumps should be used only in areas containing sufficient oxygen to support life. Do not use where contaminants are Immediately Dangerous to Life and Health (IDLH).
 CAUTION: NIOSH approved respirators and corresponding hose lengths must function at pressures generated by air pumps. Only class "C" (constant flow) respirators will work properly.
 NOTE: Pumps contaminated with toxic or hazardous materials cannot be returned under guarantee.

Add to Info Request



A-300

Ideal for a super portable, lightweight air source for a single respirator user. Solid performance in applications of one-worker painting, cleaning, sanding or chemical handling operations. For one respirator.

Part No. 9806



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A-750

Fills the need for a very portable air source for one or two respirator users or a single hood user. Works well in a variety of work environments including painting or refinishing booths. For two respirators or one hood.

Part No. 9821



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A-1500TE, A-1500EX

The easiest way to meet your needs for portable air sources for up to three respirator users or two hood users. Available in explosion proof configurations for special applications. Applicable for chemical handling and clean-up. For up to three respirators or two hoods.

Part No. 9832 (TE)
Part No. 9833 (EX)



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A-3000ATE

Provides cost effective breathing air delivery for large multi-worker operations such as hazardous materials removal and clean-up, etc. Electric motor requires 30 amp outlet. For up to six respirators or four hoods.

Part No. 9846



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A-4000AD

Ideal for use when electric power is unavailable or undesirable. Highly effective in work areas where large amounts of compressed air are available such as sandblasting. Air driven motor is protected and lubricated by a high capacity filter/regulator/lubricator assembly. Requires 75 CFM at 80 psig. For four respirator users or three hood users.

Part No. 9850



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[Spec Sheet](#)

[Parts Book](#)



Flow Test Kit for Constant Flow Supplied Air Respirators

CFM tester checks the volume of air that gets to the respirator. A flow meter simply quick connects onto an airline hose to check the respirator system for NIOSH compliant air flows. The kit contains flow meter and a full assortment of quick connect plugs and adapters to fit all respirator manufacturer's airline hoses. Excellent for use with ambient air pumps. NOTE: NIOSH mandates 4 CFM for tight-fitting masks and 6 CFM for hoods.

Part No. 9900-40



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