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CARRY-AIR™ AND WALL-AIR™ FILTRATION PANELS

Allegro's Air Filtration Panels convert shop air used for pneumatic tools and equipment to clean breathable air. They provide from 1 to 8 airline respirators a portable source of up to 15, 30, 60 or 100 CFM of breathable air from 5-125 psig. The 3-stage filtration system purifies compressed air removing water, oil and particulate contaminants. An optional carbon monoxide monitor, which can be operated in AC or DC mode, activates an audible alarm when the concentration of CO exceeds 10 ppm (set for 5 ppm in Canada). The pressure regulator includes a pressure gauge and adjustment knob with locking ring. A pressure relief valve protects the CO monitor and respirators in the event of regulator failure. The Carry-Air AC/DC-powered unit is housed in a rugged Pelican case for portability and protection. It includes a support stand for stability and up-right operation. An AC/DC powered Wall-Mount unit is also available. Available with and without CO monitors. All models meet NIOSH requirements for point-of-attachment.

9872-40

MULTI-REGULATOR AIR FILTRATION PANEL

The unique design of this panel allows each regulator to be individually adjusted at different pressure settings, and also supplies separate outlets for air tools. The viewing window on the case allows monitoring of pressure gauges. A 16 gauge steel stand for support is included as well as all brass plumbing with quick-disconnect Hansen couplers.

9874MR   4-Worker
9876MR   6-Worker

INLINE FILTER PANELS

Our single outlet and single inlet inline filter panels provide airline respirators a portable source of breathable air while ideally designed for filtering air anywhere within the airline system downstream from outlets. We offer our inline filter panels in both Carry-Air™ and Wall-Air™ configurations. All models meet NIOSH requirements of point-of-attachment. The Carry-Air™ models provide up to 8 airline respirators a portable source of up to 100 CFM of breathable air from 5-125 psig. They're house in a rugged Pelican case for portability and protection. They also include a support stand for stability and up-right operation. Available with or without CO monitors. The AC/DC powered Wall-Air™ models provide up to 12 airline respirators a portable source of up to 150 CFM of breathable air from 5-125 psig. These units are easily mounted on any wall to keep them out of the way in your workshop area. Available with or without CO monitors.

9878-100

9878-150

9878-100   Carry-Air™ Inline Filter Panel
9878-150   Wall-Air™ Inline Filter Panel

	1-WORKER	2-WORKER	5-WORKER	8+ -WORKER
Carry-Air w/CO Monitor	9873	9872	9875	9878
Carry-Air Inline w/CO Monitor				9878-100
Wall-Air w/CO Monitor	9873-40	9872-40	9875-40	9878-40
Carry-Air w/o CO Monitor		9872-W/O	9875-W/O	9878-W/O
Wall-Air w/o CO Monitor		9872-40W/O	9875-40W/O	9878-40W/O
Carry Panel (1-8 worker)	9878-100	9878-100	9878-100	9878-100
Wall Panel (1-12 worker)	9878-150	9878-150	9878-150	9878-150

F I L T R A T I O N   P A N E L   S P E C S

FILTRATION PANELS		PART NO.	MAX. FLOW	MAX. INLET	DIMENSIONS (W x H x D)	WEIGHT (LBS.)
Carry-Air	1-worker	9873	15 CFM	150 psig	16" x 13" x 7"	11
	2-worker	9872 Series	30 CFM	150 psig	18" x 12" x 6"	14
	5-worker	9875 Series	60 CFM	150 psig	21" x 14½" x 6¾"	19
	8-worker	9878 Series	100 CFM	150 psig	23" x 16½" x 7½"	25
Carry-Air Multi Regulator	4-worker*	9874 MR	60 CFM	125 psig	21" x 14½" x 6¾"	21
	6-worker*	9876 MR	100 CFM	150 psig	23" x 16½" x 7½"	27
Carry-Air 100 CFM Panel	1-8 worker	9878-100	100 CFM	150 psig	23" x 16½" x 7½"	21
Wall-Air	1-worker	9873-40	15 CFM	150 psig	21¼" x 8¼" x 7¾"	11
	2-worker	9872-40 Series	30 CFM	150 psig	21¼" x 8¼" x 7¾"	11
	5-worker	9875-40 Series	60 CFM	150 psig	22" x 8½" x 7½"	15
	8-worker	9878-40 Series	100 CFM	150 psig	25" x 14" x 7"	21
Wall-Air 150 CFM Panel	1-12 worker	9878-150	150 CFM	150 psig	22" x 19" x 10"	27

NOTE: All above air sources come standard with Foster/Hansen couplers. Other couplers are available on request.

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