PR500 MASK-MOUNTED POWERED AIR PURIFYING RESPIRATOR (PAPR)

The compact, lightweight engineered design of the PR500 Mask-Mounted PAPR provides a constant flow of cool air and respiratory protection to workers in the harshest environments.

INDUSTRIES & APPLICATIONS

- Abatement and Remediation (Asbestos, Mold)
- Lead Reclamation
- Hazardous Particulates
- Nuclear/Utilities
- Military Maintenance
- Pulp/Paper



FEATURES AND BENEFITS

- Lightweight, compact design of our RU6500 Full Facepiece with the 5-point headstrap for a comfortable and secure fit.
- Sealed, water-resistant battery is worn comfortably with the decontamination belt along the waist, eliminating the worry of the battery falling out of a pocket.
- Water-resistant HEPA filter for protection from all particulates including those with oil based aerosols and is equivalent to a P100 filter.
- Increased productivity and comfort with the constant flow of cool air to the wearer.
- Simple and easy to clean/decontaminate.

Product Number	Product Description	Mask Size	Case Qty.	Case Weight	Case Dimensions
PR501S	PR500 Mask-Mounted PAPR Kit includes Facepiece with 5-Point Headstrap, battery, blower, HEPA filter, shower cap and battery charger	Small	1 Kit	4.4 lbs	13" L x 9" W x 5.5" H
PR501M		Medium	1 Kit	4.4 lbs	13" L x 9" W x 5.5" H
PR501L		Large	1 Kit	4.4 lbs	13" L x 9" W x 5.5" H
108000-H5	High Efficiency Particulate Air-Purifying (HEPA) filter (1 box of 4 filters)	-	16 Filters	1.25 lbs	7.4" L x 6.8" W x 4.8" H
108044	High Efficiency Particulate Air-Purifying (HEPA) filter (Bulk – 84/Case)	-	84 Filters	18.7 lbs	22.7"L x 11.6"W x 14.9"H

TECHNICAL SPECIFICATIONS

- Battery Life: 8 hours
- Battery Type: NiCad, Rechargeable
- Blower delivers air at a flow rate greater than 115 liters per minute (4 cubic feet per minute)

For more information

Visit our site www.sps.honeywell.com

Honeywell Industrial Safety

9680 Old Bailes Rd Fort Mill, SC 29707 1 (877) 841-2840 www.honeywell.com

APPROVALS & STANDARDS

- NIOSH approved
- Assigned Protection Factor (APF) 1,000
- Meets OSHA Respiratory Protection Standard 29 CFR 1910.134

