



PX5® PAPR

The PX5® PAPR changes the way people experience clean filtered air across multiple industries – from medical and chemical settings, through to the profoundly harsh environments of foundries.

The PX5 is the result of years of product refinement, designed with new functional capabilities that increase your ability to perform, while enhancing your experience of comfort. The PX5 redefines what it means to be a powered air purifying respirator.

Weighing just 2.55lbs (1.16kg) with the HEPA filter fitted, and between 3.63lbs (1.65kg) and 3.74 lbs (1.7kg) with a gas filter fitted, the PX5 allows you to get more out of your day by reducing the effects of fatigue. Through strategically distributing its weight with its vertical mounting position and support from our flexi-belt system, the PX5 contours to your body for maximized comfort and stability.

With sleek considered surfaces, quick release mount lock system and certified for IP65 in use and IP67 with cleaning kit in place, the PX5 enables you to efficiently disinfect the unit, reducing downtime and ensuring the system is ready to protect you again.

The PX5 offers three fan speed settings so you can adjust the airflow to suit your personal preferences and the type of environment/application you're working in, these include 170, 210 and 240lpm.

The PX5 is truly the hallmark of powered air purifying respirator capabilities and their practical application.

NIOSH
APPROVED

Only in conjunction with approved respirator.

The PX5® is a portable, battery powered air purifying respirator (PAPR).

It draws in contaminated air from the user's immediate vicinity, passing it through internal filters, and supplying the filtered air to an approved loose-fitting respirator headtop.



Weighing just 1.16kg with the HEPA filter fitted, and between 3.63lbs (1.65kg) and 3.74 lbs (1.7kg) with gas filter fitted, the sleek, lightweight, compact design maximizes your experience of comfort.

The PX5 unit attaches to our flexi-belt system (fitted with the decon easy clean belt) via our intuitive vertical mount lock system. The unit easily removes for quick and simple decontamination process. Backpack option is available for applications that require a greater range of movement and work across varied angles.



From local & globally sourced components.

■ Ingress Protection - With a completely sealed housing, the PX5 has been certified to IP65 rating in use.

■ The filter door cannot mount to the unit unless a filter is fixed in place.

■ The HEPA filter removes up to 99.97% of particulates down to 0.12 microns. The gas filters protect against organic vapor exposure. Replace the pre-filter daily to extend the life of the main filter.

■ Sealed inside the unit during operation, the long-life lithium-ion battery is protected from moisture when decontaminating and will not disconnect or bump off while operating.



PX5® PAPR - Packages

Part # 03-801

PX5® PAPR Easy Clean Starter Pack

- Rechargeable battery and charging bank
- Easy clean belt
- Flow meter
- 1x HEPA filter
- 1x pre-filters (pk 10).



Part # 03-802

PX5® PAPR Easy Clean Starter Pack for Gas Filters

- Rechargeable battery & charging bank
- 1x pre-filters (pk 10)
- Easy clean belt
- Gas filter door
- Flow meter.

Gas filter sold separately.



Part # 03-803

PX5® PAPR Easy Clean Starter Pack with Backpack

- Rechargeable battery & charging bank
- Easy clean belt with backpack assembly
- Flow meter
- 1x HEPA filter
- 1x pre-filters (pk 10).



Part # 03-801-FR

PX5® PAPR Industrial Starter Pack

- Rechargeable battery and charging bank
- FR belt
- Flow meter
- 1x HEPA filter
- 1x spark arrestor
- 1x pre-filters (pk 10).



Part # 03-802-FR

PX5® PAPR Industrial Starter Pack for Gas Filters

- Rechargeable battery & charging bank
- 1x pre-filters (pk 10)
- 1x spark arrestor
- Gas filter door
- Flow meter
- FR belt.

Gas filter sold separately.



Part # 03-803-FR

PX5® PAPR Industrial Starter Pack with Backpack

- Rechargeable battery & charging bank
- FR belt with backpack assembly
- 1x pre-filters (pk 10)
- 1x spark arrestor
- 1x HEPA filter
- Flow meter.



PX5® PAPR

Approved for use with the below headtops

Z-Link® (Page 16)



Part # 16-010-12
Z-Link® Respirator with Tychem® 2000 Face Seal



Part # 16-010-21
Z-Link® Respirator with Zytac® FR Shoulder Cape



Part # 16-010-24
Z-Link® Radiant Heat Respirator
Includes aluminized shoulder cape and top, rear and breathing tube covers.

Z4® (Page 33)



Part # 15-010-21
Z4® Respirator
FR Shoulder Cape



Part # 16-010-21
Z-Link® Respirator
FR Shoulder Cape



Part # 16-010-21
Z-Link+® Respirator
FR Shoulder Cape

T-Link® (Page 54)



Part # 17-110-12
T-Link® Respirator with Tychem® 2000 Hood
■ Bump cap assembly.



Part # 17-010-13
T-Link® Respirator with Tychem® 4000 Hood
■ Hard hat assembly.

T200® Headtops (Page 64)



Part # 17-200-22
T200™ Respirator with Tychem® 2000 Face Seal
■ Head harness assembly.











Part # 17-200-32
T200™ Respirator with Tychem® 2000 Shoulder Length Hood with Face Seal
■ Head harness assembly.











Part # 17-210-13
T200™ Respirator with Tychem® 4000 Hood with Sealed Seams
■ Bump Cap assembly.

PX5® PAPR - Parts

PX5® PAPR Filters/Cartridges

	Part # 03-890 Pre-filters <i>(pk 10)</i>
	Part # 03-891 PAPR Spark Arrestor
	Part # 03-892 HEPA Filter 
	Part # 03-893 HEPA OV/AG Gas Cartridge 
	Part # 03-894 HEPA Multi-Gas Cartridge 





PX5® PAPR Accessories

	Part # 03-822-DC Back Harness Assembly <i>Decon/easy clean.</i>
	Part # 03-822-FR Back Harness Assembly <i>FR.</i>
	Part # 03-841 Tychem® 4000 PAPR Multi-Gas Cover <i>(pk 10)</i>
	Part # 03-842 Zytex® PAPR Multi-Gas Cover <i>(pk 10)</i>
	Part # 04-852 Tychem® Breathing Tube Cover <i>Breathing tube not included.</i>
	Part # 04-854 FR Breathing Tube Cover <i>Breathing tube not included.</i>
	Part # 04-855 Aluminized Breathing Tube Cover <i>Breathing tube not included.</i>
	Part # 04-856 Disposable/Decon Breathing Tube Sleeve <i>(pk 10)</i> <i>Breathing tube not included.</i>









PX5® PAPR Accessories

	Part # 04-872 Short Tychem® Breathing Tube Cover <i>For backpack assembly, breathing tube not included.</i>
	Part # 04-874 Short FR Breathing Tube Cover <i>For backpack assembly, breathing tube not included.</i>
	Part # 04-875 Short Aluminized Breathing Tube Cover <i>For backpack assembly, breathing tube not included.</i>

PX5® PAPR Parts

	Part # 04-831 PAPR Breathing Tube
	Part # 04-841 Short PAPR Breathing Tube <i>For backpack assembly.</i>
	Part # 04-843 PAPR Coupler Seal <i>(pk 5)</i>
	Part # 03-810 Fan Housing

PX5® PAPR Parts

	Part # 03-811 Belt Support Mount
	Part # 03-812 Door Cover
	Part # 03-813 HEPA (P3) Filter Door
	Part # 03-814 Gas Filter Door
	Part # 03-815 Battery Door Assembly <i>Includes 03-818.</i>
	Part # 03-817 Battery Door Seal
	Part # 03-818 Door Hinge
	Part # 03-819 Flow Meter



PX5® PAPR Parts



Part # 03-851
Battery Charger



Part # 03-855
Battery



Part # 03-856
High Capacity Battery



Part # 09-021
GVS-RPB® Power Cable
Global plug.



Part # 07-765-DC
GVS-RPB® 2 Inch Belt Assembly
Easy clean.



Part # 07-765-FR
GVS-RPB® 2 Inch Belt Assembly
FR.

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⚠ **WARNING** PRODUCT SELECTION

- 1. Determine what type of protection is required for your activity.** As applicable, check your workplace safety program, respiratory protection program, and standards and regulations for your activity or industry.
 - 2. Check product specifications.** Contact GVS-RPB® or check the product instruction manual (downloadable from gvs-rpb.com) for complete specifications, including approvals, standards, and regulations to which the product conforms.
 - 3. Make sure you have a complete system.** Verify that you have or are purchasing all required components. System requirements are available from GVS-RPB® or in product instruction manuals.
- Selecting inappropriate or incomplete equipment, including the use of counterfeit or non-GVS-RPB® parts, can result in inadequate protection and will void the NIOSH approval of the entire respirator.**

