



# PX4 AIR PAPR

ADVANCED POWERED AIR PURIFYING RESPIRATOR

ISO9001  
CERTIFIED COMPANY



# The ultimate powered air purifying respirator

As you know, many of the demanding jobs that require respiratory protection also require portability. How can you ensure your employees are safe, comfortable and productive in these demanding environments? The RPB PX4 Air is a robust and versatile Powered Air Purifying Respirator (PAPR) that provides clean breathing air to the full range of RPB Safety's industry leading respirators. Whether you're welding, grinding, blasting, painting or in a laboratory, the RPB PX4 is the respiratory solution for you.

The PX4 optimizes user safety, comfort and portability. It is CE certified and exceeds the requirements of AS/NZS, so the user can enjoy the safety of clean breathing air without the restriction of attached airlines, giving them complete flexibility to move around as their job requires.

**APPLICATIONS INCLUDE** ■ Spray painting, coating and confined space applications  
■ Pharmaceutical manufacturing ■ Chemical, pesticide and materials handling  
■ Chemical stripping ■ Waste management ■ And many more!

## CE 0194

EN12941:1998+A1:2003+A2:2008

Adding to the list of Safety Standards, the RPB® PX4 AIR™ also exceeds the requirements of AS/NZS.

### MAXIMUM COMFORT

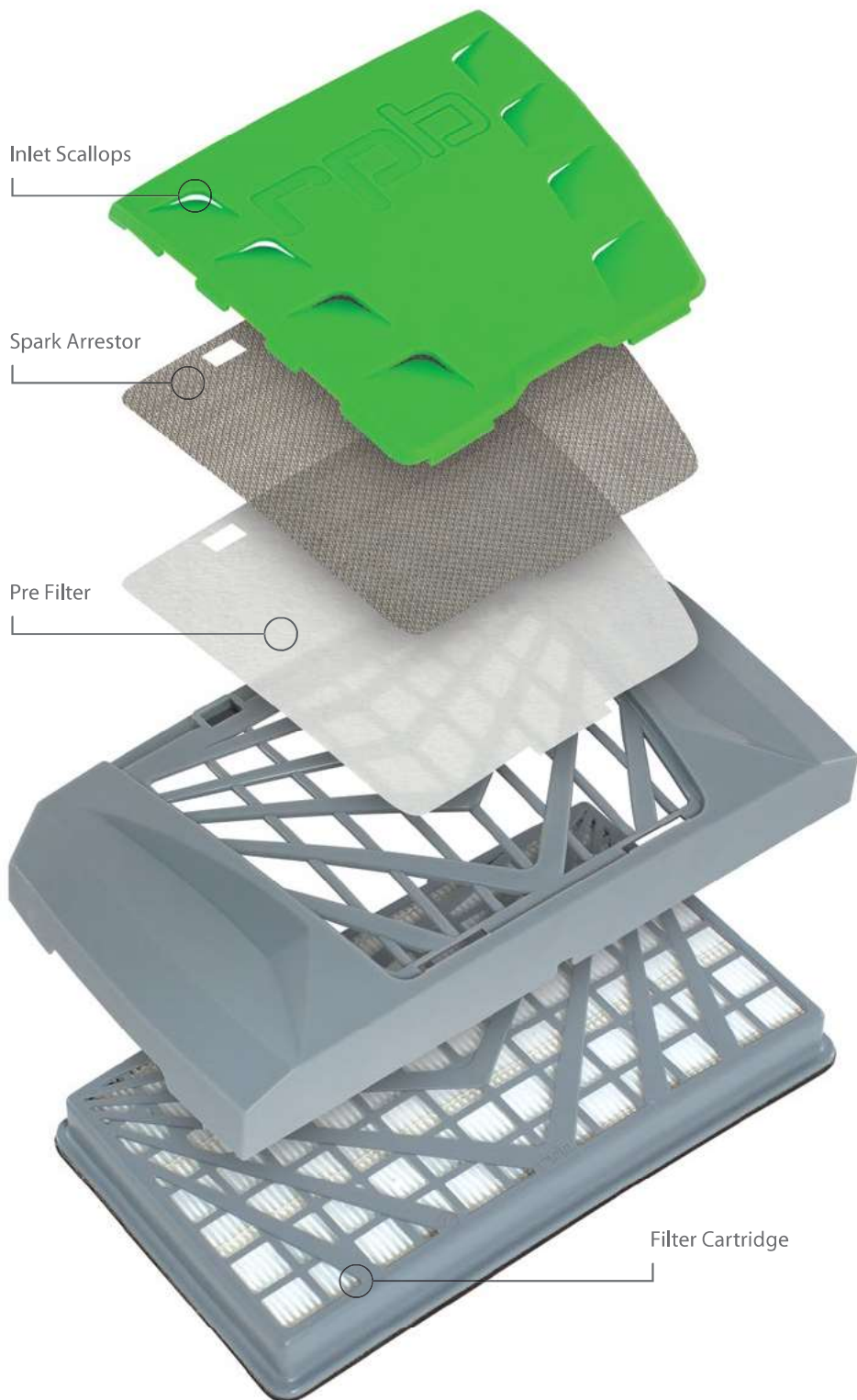
Designed to fit the contours of your back.  
You can be comfortable all day!





## Breathe easier

The ultra-efficient multi-speed fan draws air through the air inlet scallops, then through an optional spark arrestor which eliminates any sparks, the air then continues through the pre filter which removes large particles to enhance the life of the cartridge. It is then circulated through the high efficiency cartridge providing you with clean, breathable air.



Surface or wall mountable charger locks the battery in place



Highly efficient filter cartridge provides maximum filtration



Long life, lightweight, Lithium, rechargeable battery. Operates up to 13 hours on a single charge. Has a quick test button to view the current battery charge.



Two belt options available: Standard webbed belt or the Nomax® FR rated belt for use in spark environments.



Super flex breathing tube with secure bayonet connection



Air flow and filter cartridge condition can be checked with the easy to use flow control tester



LED system control interface provides information such as fan speed, battery life and warnings.



The RPB® PX4 Air PAPR™ pairs perfectly with these products and more:



#### RPB® T100 SERIES™

Protecting your employees can be expensive, how can you ensure your workers are safe without significant additional expense to the company?

The RPB® T100™ Series is your solution. It provides lightweight protection, superior safety and premium quality, making it economical through increasing productivity at a low cost. Manufactured from DuPont® Tychem®, it is lightweight, offering superior comfort compared with the conventional, tight, full-face respirator.



#### RPB® NOVA 3™

It is paramount that your blasters have the best equipment to obtain maximum productivity. How can you increase productivity and advance your safety?

The RPB® Nova 3™ is an advance on the RPB® Nova 2000™ in comfort and functionality. It can also be customized to suit individual needs, further enhancing employees' performance. It meets worldwide safety standards worldwide including NIOSH, ANSI Z87.1 -2010+, ANSI Z89.1 -2012 Type 1.



#### RPB® Z3™ WELDER

Safety in the welding industry is paramount, and industry standards are demanding. How can you have peace of mind that your employees have first class protection that meets safety standards?

The RPB® Z3™ Welder is the solution, as its features surpass even the most rigorous industry standards and your employees will be safe and comfortable. Combining respiratory protection with breakthrough optical technology, the RPB® Z3™ Welder creates a comfortable working environment for welding professionals.

Contact your local RPB distributor now:

**WARNINGS:** Read all instructions and warnings before assembling and using the RPB® PX4 Air Respirator. Failure to adhere to all instructions and warnings could result in serious injury or death. Do not use this respirator until you have been trained in the respirator's use, maintenance and limitations by a qualified individual (appointed by your employer) who has extensive knowledge of the RPB® PX4 Air Respirator. Do not use this respirator in abrasive blasting applications. Do not modify or alter this respirator. Use only approved RPB® components and replacement parts. The use of non-approved parts voids the approval of the entire respirator assembly. Improper use of this respirator or use not in accordance with the User Instruction Manual may cause injury or death. Improper use may also cause life threatening delayed lung, skin and eye disease. It is not intended to be used as a protection against hazardous gases. The PX4 Air DOES NOT remove Carbon Monoxide or any other gases from the air. This device has electrical components and MUST NOT be submerged in water or charged in volatile atmospheres.

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