




**Product Family**  
**Clearflow 3 Filter System**

Lightweight and easy to use filtering unit for supplied air respirators. Very resistant structure : durability of the product. High filtering efficiency for optimal protection.

**Product Numbers & Ordering Information**

Product Numbers	Details
 1763903	<p><b>Clearflow 3 filtration unit for supplied air respirators</b>                  Clearflow 3 filtering unit, wall-mounted, 3 elements (regulator, coalescing filter &amp; charcoal filter) for Airvisor supplied air respirators, with 2 CEJN outlets</p>

**Additional Information**

To be used with supplied air respirators

**Packaging Information**

P/N P/N	Gross Weight	Packing Dimensions
1763903	2,2 kg	35x27x15
1763904	5 kg	46x45x48
1763905	2,2 kg	35x27x15
1763906	5 kg	46x45x48
1763909	2,2 kg	35x27x15
1763910	5 kg	46x45x48

**Hazardous Materials**

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**Overview**

**Key Features**

Lightweight and easy to use filtering unit for supplied air respirators. Very resistant structure : durability of the product. High

## Clearflow 3 Filter System

filtering efficiency for optimal protection.

### Recommended Industries/Use

- Chemical
- Construction
- Food Services
- Manufacturing
- Municipal Services
- Oil and Gas
- Pharmaceutical
- Steel and Metals
- Transportation
- Utilities

### Hazards

- Airborne Particulates
- Gas, Vapors, Smoke

### Regulations

- ISO 8573 -1 (filter only) - Compressed Air - Part 1: Pollutants and purity classes which specifies the quality class of compressed air for the presence of particles, water or oil, irrespective of the mode of generation of the compressed air
- The Clearflow system is not subject to the PPE directive.

### Historical Brand

Willson

## Specifications

### Airflow

- Up to 1600 l/min

### Particulates protection

- High efficiency coalescing filter : filtration down to 0,01micron

### Odor absorption

- High capacity carbon filter

### Fixation

- Wall mounted and stand mounted version available

*May be used by up to 4 operators with respiratory face pieces only or by up to 2 operators with face pieces and pneumatic tools.*

## Literature & Documents

### DOC3238 Clearflow 3 Flyer\_UK

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/SAR/4294973908/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/SAR/4294973908/1033.aspx)

### DOC3241 Clearflow 3 Flyer\_PL

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/SAR/4294973911/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/SAR/4294973911/1033.aspx)

### DOC3243 Clearflow 3 Flyer\_ES

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/SAR/4294973913/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/SAR/4294973913/1033.aspx)

### DOC3245 Clearflow 3 Flyer\_PT

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/SAR/4294973915/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/SAR/4294973915/1033.aspx)

### Product Sheet CL3 English

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/SAR/4294973354/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/SAR/4294973354/1033.aspx)

### DOC3241 Clearflow 3 Flyer\_PL

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/SAR/4294973911/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/SAR/4294973911/1033.aspx)

### DOC3246 Clearflow 3 Flyer\_NL

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/SAR/4294973916/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/SAR/4294973916/1033.aspx)

## Training & Proper Use

Please refer to user instructions.

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