

CleanSpace Respirators:

CleanSpace EX™ Low Profile Power System (Excludes mask) – Suitable for Intrinsically Safe Zones – 1 option available.

ITL Part Number: 740-00029 MSRP: \$1890.90 Contract Price: \$1,714.57

The gold standard in Personal Protection for people working in potentially explosive environments. CleanSpace EX is Intrinsically safe (ATEX)

**What's in the Box:**

- 1x CleanSpace EX Power Unit
- Particulate Filter (P3/HEPA)
- Flow Test Cap
- Seal Check Cap
- PAF-1101 Charger
- PAF-0073 Head Harness
- PAF-1028 Neck Support Small
- PAF-1012 Neck Support Medium
- PAF-1013 Neck Support Large
- PAF-3032 Carry Bag
- User Manual

A powered air purifying respirator (PAPR) designed for high protection, comfort and cost effectiveness

- Approved PAPR with HEPA filtration
- Lightweight (500g/1.1 lb) and compact
- Fresh airflow, no fogging and easy to wear over long periods
- No hoses, belts or waist mounted battery packs
- Reliable and fast cleaning
- Reusable and cost effective

Key Features

- Approved PAPR with HEPA filtration
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Specifications

- Positive pressure and breath responsive respirator
- Visual and Audible Alarms – 75dB(A) – at ear
- Maximum air flow – 220L/min
- Automatic Switch-Off – 3 minutes after idle
- Weight (Power unit) – 500g/1.1 lb
- AC Adaptor charger: Input range 100 – 240V
- Internal battery duration – UP to 8 hours
- Output range 13.5V ± 5%
- Internal battery charging time < 2 hours (to 95%)
- Compatible with CleanSpace silicone half masks

Operation, Charging & Storage Temperatures

- Operating temperatures: -10°C to 45°C / 14°F to 113°F



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- Charging temperatures: 0°C to 35°C / 32°F to 95°F

- Storage Temperatures: -10°C to 35°C / 14°F to 95°F

Storage (before and after use):

- Clean & dry environment: 30% – 50% RH
- Out of direct sunlight and away from corrosive or harsh chemicals

Limitations

- CleanSpace Respirators are an air filtering, fan assisted positive pressure mask and is designed to be worn in environments where there is sufficient oxygen to breathe safely
- DO NOT USE the CleanSpace Respirators in IDLH, or in Oxygen enriched or deficient atmospheres, to protect against gases/vapours that cannot be filtered