

CleanSpace[®]

R E S P I R A T O R S

EVERY ANGEL
DESERVES A HALO

A REVOLUTION IN RESPIRATORY PROTECTION FOR PHARMACEUTICAL



NIOSH
APPROVED ✓



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SMART TECHNOLOGY FOR RESPIRATORY PROTECTION

CleanSpace® HALO is a Powered Air Purifying Respirator (PAPR) system that houses smart technology in a revolutionary, compact design. CleanSpace delivers the highest protection in healthcare while being comfortable, quick to fit and easily integrated into any setting.

Now there's a new solution for respiratory protection. Your choice is no longer confined to hot, stuffy disposable masks and large PAPR systems that are cumbersome, expensive and difficult to use.

ACHIEVING COMPLIANCE WITH COMFORT & EASE-OF-USE

POWER UNIT:

- Patented AirSensit™ technology delivers cool, filtered air on demand for a high level of protection.
- Delivers up to 230 L/min airflow for up to 9 hours operating time.
- When using a stethoscope, the wearer can quiet the motor using a breath controlled technique.

MASK:

- Transparent mask with clear voice transmission allows for easy communication.
- Soft medical grade silicone mask is latex-free, providing a comfortable moulded seal. Fresh air into the mask keeps staff cool, removes moisture, stale air and prevents fogging.
- Half and full face mask options.

DESIGN:

- Lightweight device (400g / 0.9lb) with no cables, hoses or belt mounted battery packs.
- Few parts and small surface area make the device fast to clean/disinfect and put back into use.
- Customizable colored panels to denote personally issued devices or specific zones.



FILTER:

- HEPA protection 99.97% filtration efficiency for 0.3 micron and above.



ASSURED PROTECTION

- **High protection:** HEPA protection, 99.97% filtration efficiency for particles 0.3um and above. Including biohazards.
- **Fully tested and certified:** NIOSH approved.
- **Water tolerant:** (IP Rating 66): Suitable for use in decontamination showers and frequent cleaning.
- **Consistent high quantitative Fit Testing:** Average Fit Factor 3,000. Ensures staff are protected even during busy periods.
- **Compatible with standard hospital PPE:** (gowns, hats and face shields). No belts or head tops. Worn above shoulders.
- **Long battery time:** Up to 9 hours of continuous use and rapid charge time in less than two hours. Low battery alarms maintain full protection for every user, every time.
- **Reliable and durable:** Sturdy, shock-resistant casing. Backed by a 3 year warranty.

THE SMART CHOICE

- **Reduce waste:** Reusable system significantly reduces disposable mask use, cost of waste removal and environmental impacts
- **Eliminates need for stockpiling:** Modular system is flexible and scalable for high volume use. Especially beneficial in high risk events such as pandemics.
- **Ensure compliance and effective use:** Simple system with few parts. Don/doff in under 10 seconds. Comfortable to wear for extended periods.
- **Simplify Fit Testing:** Positive airflow with AirSensit™ technology and personal adjust system covers a range of faces to deliver high Fit Test results every time.
- **Integrates into standard protocols:** Medical grade materials can be disinfected with standard hospital agents. Can be cleaned/disinfected on the ward or in centralised reprocessing areas.
- **Flexible training options:** Large, mobile and time poor workforces can be reliably and quickly trained. Online material and customer support teams are available to assist with training.

