

# Healthcare Preparedness Respiratory Systems



EVA Powered Air-Purifying Respirator (PAPR) systems can help protect healthcare personnel, lab technicians and early responders from viruses such as Ebola and Coronaviruses (COVID-19). Healthcare personnel are exposed daily to a wide range of airborne hazards and the right respirator can make all the difference.

## EVA. The right protection for the job.

- Assigned protection factor (APF) up to 100X greater than an N95 mask
- Improves breathing and overall comfort compared to an N95 mask
- Incorporates respiratory, face, and eye protection in one system
- Requires NO fit test



Disposable Respirators  
(N95)

EVA Powered Air-  
Purifying Respirator

	Disposable Respirators (N95)	EVA Powered Air- Purifying Respirator
<b>OSHA Assigned Protection Factor</b>	10 APF	Up to 1,000 APF
<b>Particulate filtration</b>	95%	99.97%
<b>Provides respirator and eye protection from bodily fluids</b>	No	Yes
<b>Able to use stethoscope</b>	Yes	Yes <sup>1</sup>
<b>Full head/neck protection</b>	No	Yes <sup>2</sup>
<b>Full face visible for patient comfort</b>	No	Yes
<b>Clean shave/fit test required</b>	Yes	No
<b>Restrictive breathing</b>	Yes	No
<b>Type of pressure</b>	Negative	Positive

<sup>1</sup> LF-Series hoods

<sup>2</sup> Full head/neck protection with CC20 and RT-Series loose-fitting hoods



SAFETY. SINCE 1898.™

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# EVA Respiratory Systems. Ready to Use.

EVA respiratory systems include a loose-fitting hood, PAPR blower unit, battery, battery charger, and breathing tube. High Efficiency (HE) HEPA filter sold separately (PAPRFC3).



Compatible with stethoscope use

**EVA20LF2L**



**EVA20TICT**



**EVART3T**



**SAFETY. SINCE 1898.™**



Wide field of view allowing patients to see full face and personnel to see surroundings

Loose-fitting hood

Breathing tube

Maximum respiratory protection with up to 1,000 APF with double-bib loose-fitting hoods

Continuous airflow improves comfort and provides maximum protection

PAPR blower motor

Easy to assemble, disassemble and decontaminate

High Efficiency (HE) HEPA filter captures 99.97% of particles

- Two airflow speeds
- Intuitive user interface
- Low battery and low flow alarm
- Battery runs up to 16 hours with HEPA filter and low speed



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