

Room Mobile Unit Specification Sheet



Room Mobile Unit is our mid-sized unit built with healthcare, residential, school classrooms and office spaces in mind, so you can breathe with confidence.

IVP's family of units are scientifically proven to instantaneously destroy SARS-CoV-2, the virus that causes COVID-19 (99.999%), and other airborne pathogens, in a single pass without affecting the ambient air, giving all businesses and spaces the ability to open safely.

*Designed to support all international power requirements

Air Flow	550 CFM
Noise Level	28-45 dB
Power Supply*	110V
Max. Electrical Power	1,000 Watts
Unit Net Weight	28 lbs
Unit Box Weight	31 lbs
Unit Dimensions	29" h x 19"w x 25" d
Biodefense Filter Lifespan	20,000 hrs
Warranty	2 yrs
HEPA Filter Lifespan	18,000 hrs



2020 American Society
of Mechanical
Engineers Award



2020 Newsmaker
of the Year

**Backed By Top
Research Partners**



For more information contact one of our specialists at 1.800.713.4872 | www.ivpair.com



IVP's proprietary biodefense technology fulfills the criteria, and is FDA Compliant to Enforcement Policy for Sterilizers, Disinfectant Devices and Air Purifiers During the Coronavirus Disease 2019 (COVID-19) Public Health Emergency: 21 CFR 880.5045, Medical Recirculation Air Cleaner (Product Code: FRF, Device Classification: II). The Biodefense Indoor Air Protection System is permitted to be sold under the FDA Enforcement Policy for Sterilizers, Disinfectant Devices, and Air Purifiers during the Coronavirus Disease 2019 (COVID-19) Public Health Emergency published in March 2020.

IVP meets criteria for ASHRAE (52.2, 62), EN1822-5, EPA (#99845), ISO 16890 testing standards (NAFA endorsed testing facility); is approved for sale by the FDA for emergency use during COVID-19 pandemic; 510K in process. Field ETL examination and certification upon request.