

# MGAP 800

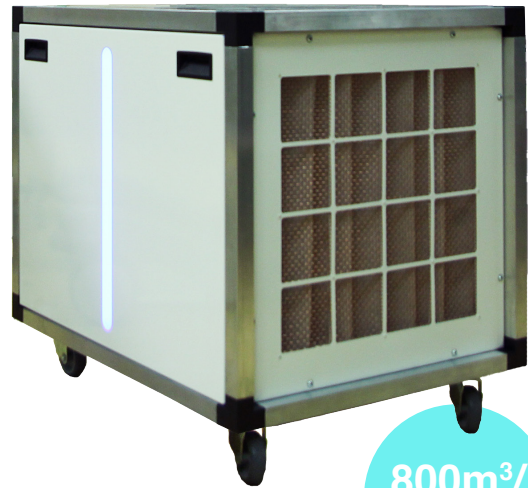
## Medical Grade Air Purifier



**COVID - SECURE**

Increasing your workplace safety

Our medical-grade air purifiers filter and disinfect air at the highest efficacy levels of clinical-grade quality. They filter and inactivate viruses, bacteria, fine particles, and fungi from ambient air in enclosed spaces, filtering particles as small as 0.1µm. This is achieved through combining the advantages of specialist HEPA filters, UV-C disinfection technology and microbe inactivating materials. Together, they create what is arguably the best medical-grade air purifiers available.



800m<sup>3</sup>/hour

### Key benefits

- ✓ Eliminates microbes, including that which cause COVID-19 – rapidly purifies the air
- ✓ Safe – it is enclosed in a robust aluminium housing and has been classified in the RG0 risk group, indicating that it poses no risks under normal conditions of use
- ✓ Mobile – mounted on castor wheels for easy moving of the device
- ✓ Cost-effective – high performance motors with in-built EC technology uses less energy, minimising operating costs and reducing emissions
- ✓ Long lifespan – the HEPA and UV-C device only need to be changed every 2 years

With its variable airflows, the MGAP 800 is ideal for use in the following areas:



Hospitals, doctors' surgeries



Dentists



Laboratories



Care home settings



Offices



Universities, schools, colleges



Banks



Transport



Factories



Hospitality

### Technical characteristics

|                     |                 |
|---------------------|-----------------|
| Dimensions (mm)     | 750 x 730 x 850 |
| Weight              | 60.5kg          |
| Maximum noise level | 68dB(A)         |

### Verifications

- ✓ CE
- ✓ ISO14698-1
- ✓ EN62471 : 2010