



## HYGIENIC AIR AND SURFACE PROTECTION

### REMOVE ODOURS, CONTROL INFECTION & IMPROVE HYGIENE

- Reduces harmful viruses
- Circulates fresh clean air
- Breaks down unwanted bacteria
- Attacks odours at their source
- Removes unhealthy microbes from the air
- Makes every room smell freshly cleaned
- Maintains sanitized surfaces
- Stops mould and fungi growth
- Clears smelly compounds in the air 24/7



#### › HYGIENE PROBLEMS

In enclosed spaces, lingering unpleasant odours are an embarrassing problem. Airborne microorganisms create offensive odours, spread infections and compromise hygiene standards, bacteria breed so quickly they cannot be cleared with traditional cleaning. Masking odours can create a more unpleasant environment.

AIRsteril constantly kills both bacteria and viruses destroying unpleasant odours and unhealthy volatile organic compounds. Its technology has been tested by multiple laboratories.

Designed to have the highest micro-organism control capabilities, combined with greater flexibility for alternative environments, servicing reminder system and low power consumption.

Ultra range units have achieved UL and CARB certification in North America alongside CE and UKCA marking.

- Fan operation distributes purified air throughout
- Indicator shows when annual lamp change due
- Flexible use, wall or ceiling mounted, or portable
- Easily plugged in or hardwired
- No filters to change

#### › ODOUR AND INFECTION CONTROL

The Ultra range can be operated in all internal environments 24/7.

The wide selection of specialist AIRsteril UV lamps allow the flexibility to protect the smallest office area or eliminate odours and elevate hygiene in the largest commercial washrooms.

