



## Create safer, more comfortable spaces

### ODOUR CONTROL

- > Breaks down unpleasant, unwanted, excessive, lingering odours

### HYGIENE IMPROVEMENT

- > Tested to kill germs including viruses by up to 99.99%
- > Anti-bacterial and anti-viral action in the air and on surfaces

### HAZARDOUS GAS REDUCTION

- > Volatile Organic Compounds (alcohols, solvents, formaldehyde, etc.)
- > Some Non-Organic gases

### OTHER ADVANTAGES

- > Versatile power settings
- > Low maintenance
- > No added chemicals, No residues

## Applications

- ✓ HOSPITALITY
- ✓ SHARED WORK SPACES
- ✓ SMOKING AREAS
- ✓ DINING AREAS
- ✓ CLEAN SPACES
- ✓ FACILITIES MAINTENANCE
- ✓ AUTOMOTIVE & MARITIME

(... and many more)

# Mobility™ Commercial Plasma Air Purifier

## THE OPTIPURA COMMITMENT

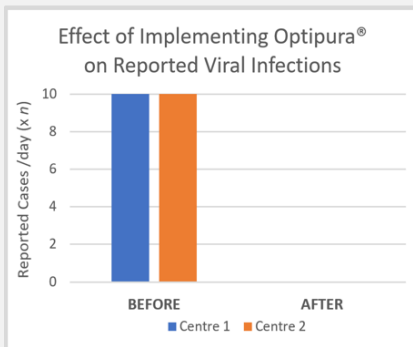
Optipura products are designed with your satisfaction in mind. Our dedication to quality is reflected in our product offerings and service options that are aimed at giving you better returns on your investment. Optipura products come with a standard limited factory warranty. Please contact your local representative below for full program details in your area.

## OVERVIEW

The Optipura mobility is a versatile, portable medium duty air treatment device designed for small to medium-sized enclosed spaces, capable of significantly reducing unwanted odours and lowering viable counts of potential pathogens including viruses.

Utilizing high energy light-based technologies, Optipura emulates natural processes to break down chemical and biological contaminants using germicidal ultraviolet light, surface chemistry and exciting existing air molecules to highly energized states, also referred to as plasmas. These plasmas are released into their applied environment and continue to accelerate the breakdown of organic contaminants present.

Because plasmas eventually revert back to their original state and since no chemicals are used, no residues are left behind after they have done their work.



### Lab-Tested to Kill >99.9% of Viruses, including *Coronaviruses*

*Results before and after implementing Optipura in care centres experiencing transmission of illness due to virus.*

*Lowering viral counts in indoor spaces with Optipura can significantly reduce exposure to viruses and stop chains of infections.*

*Odour control by using Optipura in care centres adds to a greater general sense of cleanliness for applied facilities.*

## Specifications

*(May vary and be subject to change without notice)*

Coverage (up to)	: 900m <sup>2</sup> (~9,700 ft <sup>2</sup> )
Input	: 220-240 V AC, 50/60 Hz (single phase)
Power	: 85 W
Fuse	: 5A
Housing material	: Powder coated steel
Dimensions	: 150 mm (D) x 210 mm (W) x 484 mm (H) / 5.91" x 8.27" x 19.1"
Weight	: 4.6 Kg / 10.14 lbs
Features	: Carry handle, fan filter, Hi/Lo selector, 3-hour timer with always-on setting, manual override, wall mount provision, detachable power cable
Optimal operating temp	: 5 to 28 degrees Celsius (Non-condensing)
Replacement parts	: Lamps (part no: M2A-EC-07) x 2 units
Lamp life	: 5000 hours continuous
Limited warranty	: Entire Unit - 1 Year Lamp(s): 6-months; pro-rated

Contact your local representative:



*Deodorize, Sanitize, Purify™*

[www.optipura.com](http://www.optipura.com)