

Air and Surface Purifiers

CASPR COMPACT

Product Description

- The CASPR COMPACT substantially reduces microbial populations in the air and on surfaces
- The CASPR COMPACT utilizes Natural Catalytic Converter (NCC) technology.
- Perfect for indoor pollution control, odour reduction, contamination prevention, and more.
- NCC consists of a special UV light that creates an enhanced catalytic oxidation process resulting in several friendly oxidisers.
- The CASPR COMPACT is effective against bacteria and other pathogens, mould, and VOCs in populated indoor areas.

Application

• The convenience of a portable unit requiring no complex installation combined with the effective technology of the COMPACT makes this machine the ultimate tool in the effort to reduce odours, smoke, and microorganisms in locations such as clinics, dental surgeries, day surgeries, oncology units, aged care homes, and dialysis units.

Attributes

- The CASPR COMPACT is suited for any indoor area where people live, air pollution is a challenge, and where increased ventilation is required.
- Plug-and-play.
- The COMPACT requires no installation and its settings are operated by remote control. Low maintenance required with washable filters and replacement Cell every 2 years.

Benefits

- Up to 99.96% kill rate of pathogens on surfaces
- Effective against bacteria, viruses, and mould
- Effective against odours and VOCs
- Safe, discreet and silent

Options

Specifications

- Model: CASPR COMPACT
- Colour: White
 Dimensions: (L)33cm (W) 22.22cm (D) 27.3cm
- Weight: 4.6kg
- Coverage: up tp 139m²
- Electrical: 120/220 VAC,
- 50-60Hz; 70 W
- Mechanical: Adjustable fan; 460 cfm

Manufacturing Partner

CASPR Technologies - USA







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Product Number

- AIR_COM-10-564
- Packaging
- 1 piece per Box