

Technology From Space To Protect You Here, On Earth

- Self-contained, portable
- Multi-technologies system
- No installation required
- Adjustable purifier and fan
- Low maintenance

The Technology

CASPR Mobile substantially reduces odors, visible smoke in the air, and microbial populations in the air and on surfaces, utilizing the Natural Catalytic Converter (NCC) technology.

Perfect for indoor pollution control, odor reduction, contamination prevention, and more.

NCC consists of a special UV light that creates an enhanced catalytic oxidation process resulting in several friendly oxidizers.



CASPR Mobile

Benefits



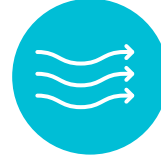
Up to 99.96% kill rate on surfaces



Effective against bacteria, viruses, and mold



Easy installation, low maintenance



Effective against odors and VOCs



Safe, discreet, and virtually silent

Specifications

CASPR Mobile		
electrical	120/220 VAC, 50/60 HZ	70 watts based on nominal line voltage
mechanical	adjustable fan 460 cfm	adjustable purifier computer style cord
coverage	Up to 1,500 square	
dimensions	12"H x 12"W x 9"D	31cm L x 31cm W x 23cm D
weight	16 pounds	7 kilograms
max temp	150°F	65° C

Applications

The CASPR Mobile is suited for any indoor area where permanent installation is not ideal:



Residential



Nursing Homes



Businesses



Restaurants