

DATA SHEET



SPECIFICATIONS

Nominal Air Flow:	1800m ³ /h
Voltage:	240v 50Hz
Motor Capacity:	500W
Dimensions: H x W x L:	1660 x 674 x 810 mm
Weight:	128kg
Noise Level:	+/-3dBA Pressure 1,5, Q=2 56

FEATURES

- 2 modes available – negative air & recirculation
- Plug & play design
- 100% configurable
- Quiet
- Easy cleaning and maintenance
- High energy efficiency
- Great versatility

CARRIER OPTICLEAN 39UV

The OptiClean 39UV can be used in two different operating modes including negative air pressure and recirculation. Its high-performance EC motor reduces power consumption with high energy efficiency.

The OptiClean 39UV dual-mode air scrubber and negative air machine is designed to improve IAQ for installations that have no possibility of fresh air inlet while reducing the levels of airborne pathogens. Delivered with high efficiency HEPA filters and the possibility to integrate char-coal or germicide system (UV-C) as an option, it is designed to simplify its installation as much as possible, making it easier to use in any applications. HEPA filters are protected by high efficiency M5 prefilters.

APPLICATIONS



OFFICES



HOSPITALITY



HEALTHCARE



COMMUNAL
AREAS



INDUSTRY

Your Complete Rental Solution
0800 999 6 365



- FLUID CHILLERS
- AIR CONDITIONING
- PORTABLE AIR CONDITIONING
- VENTILATION



- BOILERS – LTHW, MTHW & STEAM
- INDUSTRIAL HEATERS
- PORTABLE HEATING
- DEHUMIDIFIERS