

## INNOVATIVE, MODULAR, POWERFUL

It is a revolutionary distribution system. Optimising the biodecontamination agent distribution, it helps to reduce the cycle duration and to simplify the validated cycle repeatability also in rooms with complex geometric layout.

### FEATURES

- The system consists of a central unit that can be equipped with 5 satellite units to empower its action range, satisfying even the most complex biodecontamination needs.
- Central unit and satellite units collect the air from the bottom and move it up, generating optimal airflow in the area to be decontaminated.
- Flow angle specially designed to cover any geometric layout.
- A single device to move, set-up and use, covering volumes up to 650 m<sup>3</sup>.
- The satellite units can be connected to the central unit or powered separately.



## ADVANTAGES

- Compact and wheeled central unit, easy to move and to store after use
- Satellite units and power cables housed inside the central unit simplify transport and reduce required storage space
- It is simple and straightforward to position Bioreset Turboflow in the area to be treated
- Reduced cycle set-up time and difficulties for operator
- Made in ABS and AISI 316 stainless steel
- Compatible with any V-PHP generator
- Faster and wider distribution of the decontaminating agent optimizes the overall cycle duration.

Technical data	
Max treatable volume*	Up to 650 m <sup>3</sup>
Max nominal airflow for the central unit + 5 satellite units	Up to 9.250 m <sup>3</sup> /h
Materials	Stainless steel AISI 316 and ABS
Power supply	230V / 50Hz or 110V / 60Hz
Central Unit	
Max nominal airflow	Up to 1.750 m <sup>3</sup> /h
Max consumption	340 W
Dimensions (L x P x H)	600 x 940 x 980 mm
Weight	65 kg
Satellite Unit	
Max nominal airflow	Up to 1.500 m <sup>3</sup> /h
Max consumption	83 W
Dimensions (L x P x H)	440 x 130 x 440 mm
Weight	10 kg

\* clean, dry, sealed enclosures

