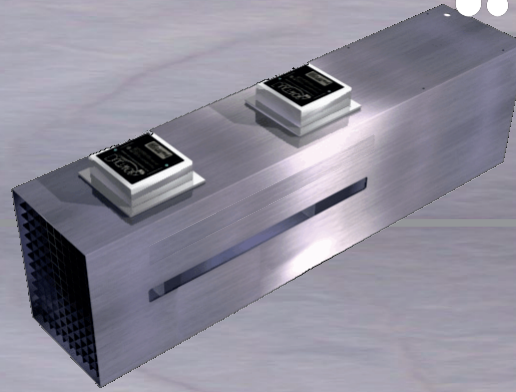




DuctStation



Capacity: from 20 to 1,500 cubic metres



No ozone production

Description

Autonomous air & surfaces purification system with heterogeneous photocatalysis (advanced PCO). Including a high intensity UV energy source and a photocatalytic reactor, covered by a noble metals alloy, designed specifically to improve the generation of hydrogen peroxides.

UV tubes with anti-humidity protection.
Low consumption ballasts with anti-humidity protection.
Hospital-grade stainless steel assembly
NCC reactors with AENOR and SGS-Tecnos CB certification.

Applications

- Large Industrial Walk-in coolers
- Hotel & restaurants food storage rooms
- Food processing rooms
- Gymnasiums
- Isothermal food transportation
- Controlled atmosphere hermetic storage
- Wineries

The Technology

For large walk-in coolers, DuctStation works to control bacteria, mold, odors, and reduce other specific contaminants that could potentially spoil the food and its taste. DuctStation utilizes ReSPR's tested NCC® technology to prevent the build-up of these threats within the cooler environment, working continuously to treat the interior air and exposed surfaces.

ReSPR
TECHNOLOGIES

Specifications

DS Mini	35 x 35 x 7h cm	3 kg	29 w	Up to 45 m ³
DuctStation Box	35 x 35 x 40 cm	7 kg	39 w	Up to 150 m ³
DuctStation Box2	30 x 30 x 40 cm	7 kg	39 w	Up to 250 m ³
DuctStation 10	40 x 30 x 93 cm	15 kg	59 w	Up to 700 m ³
DuctStation 15	40 x 40 x 93 cm	20 kg	79 w	Up to 1,125 m ³
DuctStation 20	40 x 40 x 93 cm	24 kg	99 w	Up to 1,500 m ³