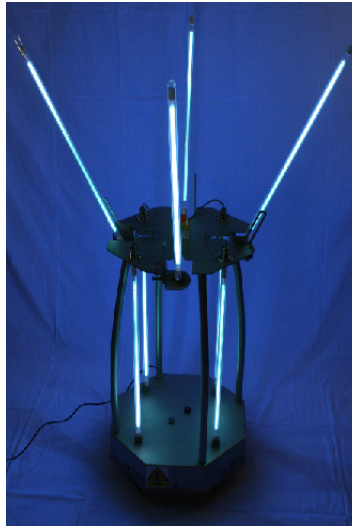


UVC Disinfection

ND CleanMove 8 is a portable UV unit that is used for surface and air disinfection in laboratories, meeting rooms and all areas where flexible disinfection is desired. ND CleanMove 8 inactivates up to 99,99% of bacteria, fungi and viruses in the illuminated area.

ND CleanMove 8:

- ➔ Flexible solution
- ➔ Moveable unit
- ➔ Standalone unit
- ➔ Proven technology with high UVC performance
- ➔ High efficiency with up to 99,99% inactivation
- ➔ Compact solution designed for high status environments.



Used in:

- ➔ Offices
- ➔ Meeting rooms
- ➔ Common areas
- ➔ Canteens
- ➔ Food production rooms
- ➔ Industry
- ➔ Pharmaceutical industry



Read more about
UVC here

Technical information:

ND CleanMove 8 is a moveable UVC unit that can be used as a single unit or connected in series. It is connected with a 230V cable and comes with intelligent control that ensures optimal function and user friendly.

The disinfection rate is up to 99,99% on a wide range of bacteria, viruses and fungi on all illuminated surfaces. The unit has a processing radius of 5 meters with a processing time of approx. 8-41 min (depending on selected UVC dose).

The unit has built-in electronics in the bottom module. The unit is available with remote control for dedicated control box or control box connected by cable.

Specifications	
Specification may vary based on individual configurations	
Product name	ND CleanMove 8
Lifetime on the bulb	Up to 10.000 hours or 3000 On/Off or 2 years from delivery
Ambient temperature	20-40°C
Number of UVC lamps	8 pcs.
UVC dose*	1880 µW/cm ²
IP	65
Electric info	230V – 8×90W
Height × Diameter	1100mm × 615mm
Weight	50 kg
Material	Aluminium
Protection against glass shattering	Optional coating of Food contact material approved FEP

* The UVC dose is measured at a distance of 100 cm according to the norm and with the use of an approved ballast.