

UV-STICK-E2/75H-ST-NX-NT

UV-C Direct Irradiation Unit for Storage, Laboratory and Production Facilities

Mobile Chemical and Ozone-free Germ Removal

Mobile 360° disinfection module for air and surfaces.
Wherever mobility is needed, you are well-equipped with the UV-STICK-2/75-T.

On account of the UV-STICK's modest dimensions, the device can be quickly transported from room-to-room, and fit into the smallest spaces.

Through direct irradiation with two high-energy 75 W UV-C low-pressure lamps, the UV-STICK is very well suited for the task of significantly reducing contamination of both air and surfaces.

Automatic timers allow you to set the machine to operate in exactly the desired time frame.

Possible Applications

- Production Facilities
- Storage Areas
- Laboratories
- Work Surfaces
- Restricted Spaces

Characteristics:

- Mobile, stable undercarriage
- Stainless steel housing
- Protective gate around lamps
- Two high-energy UV-C low-pressure lamps (253.7 nm)
- Reflectors made of highly reflective aluminum
- Adjustable automatic start time (timer)
- Adjustable automatic operating time (timer)
- All parts tested UV-C durable
- Operating time meter
- Integrated electronic ballast
- Runs through 230V with a standard Schuko plug
- ON / OFF switch with control illumination
- Safety category IP 55 Class II
- UVLON shatter protection (optional)
- CE Markings (LVD, EMC, MD, RoHS)

