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NBVE 110/55 P germicidal lamp (New)

- · A brand new product,
- · Made in Poland,
- It has a PZH certificate (National Institute of Hygiene),
- NBVE 110/55 P dual-purpose flow germicidal lamp without timer,
- The use of energy-saving flow bactericidal and virucidal lamps of the NBVE series is one of the most effective methods of disinfection,
- This device can be used in two ways: when patients and staff are inside (then the airflow function of the lamp is used, and thus the biocidal UV-C radiation does not escape) or when no one is in the room.
- In this case, external irradiators are activated, which emit radiation with a wavelength of 253 nm into the environment, and thus effectively inactivate mold, bacteria, viruses, fungi and any other microorganisms from the irradiated surfaces,

Suitable for:

- · Hospitals (surgery units, treatment rooms, emergency rooms, patients' wards, isolation rooms, A&E places, dirty linen rooms),
- · Clinics (doctor's and treatment rooms),
- · Laboratories.
- · Pharmacies,
- The following industries: pharmaceutical, food-processing, cosmetics,
- Hotel industry and gastronomy,

Advantages of NBVE 110/55 P germicidal lamp:

- Mounting type: M mobile, on a tripod,
- Application: operating rooms, hospitals, laboratories, clinics, emergency rooms, kindergartens, nurseries, hotels, production halls, waiting rooms, corridors and other places where there are many people every day,
 - The lamp allows a significant reduction in electricity consumption (energy-saving properties),
 - Acid-resistant sheet metal case increases the disinfecting properties of the device, also helps to keep it clean,
 - · Guarantee of constant and high level of air disinfection,
 - Tests conducted in a professional microbiological laboratory confirm the effectiveness of the device,
 - The highest quality is also confirmed by certificates,
 - External direct-acting radiator allows disinfection of the entire room during the absence of the users of the room/office.
 - Internal radiators, allow the device to be activated while staff and patients are inside,
 - Forced airflow through the UV-C chamber,

Technical data:

- · A mobile lamp, on a tripod,
- Supply voltage: 230 V 50 Hz,
- Power consumption: 145 W,
- Internal UV-C emitting element: 2 x 55W,
- External UV-C emitting element: 1 x 55W,
- $\circ\,$ UV-C irradiance at 1 m distance: 150 $\mu\text{W/cm2}\text{,}$
- Radiant life: 9000 h,
- Fan capacity: 199 m3/h,
- o Disinfected volume: 45 90 m3,
- Operating range of the lamp: 18 36 m2,
- Anti-schock safety class: I,
- · Case type: IP 20,
- Chamber's dimensions: 1125 x 285 x 130 mm,
- Dimensions: 600 x 1270 x 600 mm,
- Weight: 13,5 kg,
- It has a valid Technical Passport,
- · Guarantee: 12 months,









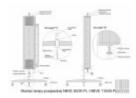












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