



PRAISTON Sp. z o.o.
ul. Górowska 32
64-100 Leszno
Polska

Biuro: +48 65 527 01 67
Serwis: +48 782 844 000
Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordynator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



NBV 30 P LW germicidal lamp (New)

- A brand new product,
- Made in Poland,
- NBV 30 PLW direct acting germicidal lamp with 4-field display timer,
- It is equipped with a digital counter with a microprocessor having a 4-field LED display, with acoustic signaling when the lamp is replaced,
- Irreversibly deactivates bacteria, viruses, molds, fungi and all other microorganisms,
- In addition, it has a high-quality reflector made of reflective aluminum,
- Turning the lamp on for just 20 minutes brings a rapid air disinfection effect between treatments.
- **The use of the device:**
 - Medical institutions,
 - Hospitals,
 - Pharmaceutical industry,
 - Food industry,
 - Cosmetics industry,
- **Advantages of NBV 30 P LW germicidal lamp:**
 - Mounting method: M - mobile on tripod,
 - Counter type: LW - digital counter with a microprocessor equipped with a 4-field LED display. It audibly signals the moment of replacing the radiator. You can independently connect this model to previously purchased direct-acting lamps and flow lamps,
 - Emitted radiation: UV-C with a wavelength of 253.7 nm,
 - The device has all the required certificates; while its effectiveness is confirmed by numerous studies and tests,
 - Purpose: the lamp is ideal for the use in hospital rooms, treatment rooms, operating rooms and in the cosmetic, pharmaceutical and food industries.
 - The result of using this device is to increase the level of microbiological purity of the premises,
 - Thanks to this direct action lamp, bacteria, viruses, molds, fungi and other microorganisms are irreversibly deactivated,
 - The air and surface in the room where this device has been used are effectively disinfected,
 - The high quality reflector is made of reflective aluminum,
- **Technical data:**
 - The lamp is placed on a mobile tripod,
 - Supply voltage: 230 V 50 Hz,
 - Power consumption: 33 W,
 - UV-C emitting element: 1 x 30 W,
 - UV-C irradiance at 1 m distance: 2.3 W / m²,
 - Radiant life: 9000 h,
 - Disinfectable area: 12 - 15 m²,
 - Lamp rotation (exposure angle can be adjusted): 270°,
 - Anti-schock safety class: I,
 - Case type: IP 20,
 - Operation type: continuous,
 - Chamber's dimensions: 960 x 85 x 135 mm,
 - Chamber's weight: 3 kg,
 - The extension's length: 1800 mm,
 - Counter type: with 4-field display,
- It has a valid Technical Passport,
- Guarantee: 12 months,

