



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

Koordinator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



NBVE 60/60 P RC germicidal lamp (New)

- A brand new product,
- Made in Poland,
- It has a PZH certificate (National Institute of Hygiene),
- NBVE 60/60 P RC - flow-through dual-function germicidal and virucidal lamp with remote control, without timers,
- **Operation:**
 - Dual-function lamp means that the device has two functions - flow disinfection of air in the presence of people (function I) and irradiation of air and surfaces with direct UV-C action when people are absent (function II). Both functions can be used simultaneously when people are absent. Flow function and direct action working simultaneously (e.g. at night) provide even higher efficiency of air and surface disinfection in the office, ward, waiting room, etc.
- **Maintenance:**
 - The NBVE 60/60 P RC dual-purpose lamp is mounted on a stable mobile tripod with wheels for easy movement. The lamp has a cable ending with a plug for an outlet. The device in standard equipment has a remote control for switching on and off,
- **Exploitation:**
 - The user replaces the dust filter (5 filters included free of charge) when, after subjective evaluation, they find the filter to be dusty. The replacement is performed in accordance with the user's manual. The replacement of light sources should take place after 8000 hours of operation of the device. The NBVE 60/60 P RC model does not have operating time counters. To determine when to replace the light sources, estimate the daily usage time (example: 8 h of operation per day means replacing the light source after about 3 years).
- **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,
- **Technical data:**
 - The lamp is placed on a mobile tripod,
 - Supply voltage: 230 V 50 Hz,
 - Power consumption: 145 W,
 - UV-C emitting element: 4 x TUV 30 W or 4 HNS 30W,
 - UV-C irradiance at 1 m: 100 µW/cm²,
 - Radiant life: 9000 h,
 - Fan capacity: 132 m³/h,
 - Disinfected volume: 25 - 50 m³,
 - Operating range of the lamp: 10 - 20 m²,
 - Anti-schock safety class: I,
 - Case type: IP 20,
 - Dimensions:
 - Of the chamber: 1125 x 345 x 130 mm,
 - Overall: 600 x 1270 x 600 mm,
 - Weight: 12,0 kg,
- It has a valid Technical Passport,
- Guarantee: 12 months,

