

Battery disinfection cold fogger; 24 V DC; 240 W

Ordering code: DD-MOL-102



General information

- The equipment for creating so-called cold fog from a solution of distilled water and a disinfectant containing an active substance (eg Oxychlorine) is used to disinfect industrial and social areas, vehicles, households, small businesses, public and outdoor areas, playgrounds, etc.
- High power (240 W) and operation on a built-in Li-On battery together with replaceable nozzles allows you to choose the size of the droplets of the sprayed disinfectant (so-called cold fog).



A disinfectant solution containing alcohol, oil, liquid gases or perfumes must not be used in this device. Use of such disinfectant solution may cause a fire or explosion!

Main components



- ① output air duct
- ② carrying strap holder
- ③ charging connector
- ④ battery status LED
- ⑤ disinfectant tank cap
- ⑥ disinfectant liquid tank
- ⑦ battery cover
- ⑧ On / Off switch
- ⑨ charger
- ⑩ carrying strap

Technical specification

battery fogger; ordering code	DD-MOL-102
voltage	24 V DC
power	240 W
battery capacity	8 Ah
disinfectant tank volume	2 liters
disinfectant consumption	80 - 150 ml/min. (adjustable by nozzle type)
droplet size	nozzle No. 1 $\leq 50 \mu\text{m}$; nozzle No. 2 50-100 μm ; nozzle No. 3 100-150 μm
effective reach	5 – 8 m
operating time	50 – 60 min.
charging time	4 hours
weight	3,9 kg (Brutto weight 5,35 kg)
dimensions	685 x 275 x 180 mm