

Digital og battery powered driven disinfection

DMD100 is an agile disinfection unit that can be adapted to different disinfection missions and remotely controlled via an app. The robot spreads the disinfection aerosols homogeniously in a room or compartment and effectively eliminates all bacteria, vira, spores and fungi. Up to 6 different disinfection missions can be pre-programmed and the unit enables quality assurance and traceability. The solution is developed and manufactured in Denmark

Value creation



Danish design and Innovation.

- Battery, 8 hours
- App compatibility
- 6 disinfection missions
- Data generating
- Handy and agile

- Conforming to EU standards
- Up to Log 6
- 100% Danish innovation

- Sales or Lease
- Quality assurance
- High efficacy
- 0,5 liter
- 10m3 per disinfection

Evidence based technology

The Unit is developed to disinfect cars, ambulances, vans and small rooms in a 100% data driven process. You can start, monitor and stop the unit from the distance. It is easy to send back reports to your data system. The unit is agile and easy to use with a battery that lasts for up to 8 hours.

1 nozzle

App

Disinfection
capacity
10m3

Create your
own design

Battery

Log 6
kill rate
(99,9999%)

