



# PRO-FOGGER DISINFECTION UNIT

This compact mobile unit generates a disinfectant fog spray for quick and easy sanitation and decontamination inside and outside of offices, warehouses, retail shops, hospitals and vehicles. The disinfectant is sprayed using a **10-metre long hose** and lance with an atomising nozzle to easily reach and disinfect everywhere. Fog allows for full-surface decontamination.

Made from **lightweight material** for easy operation and optimum manoeuvrability, the unit is fully constructed in South Africa and ideal for all fogging applications. Its compressor is oil-free and operates silently.

The Pro-Fogger Disinfection Unit can be directly purchased from Procon, and is also used when you utilise Procon's convenient on-premises disinfectant service.

Contact Procon Environmental Technologies to book the sanitisation of your business, shop or office, or to order your own locally manufactured Pro-Fogger Disinfection Unit.



## Convenient

The disinfectant is sprayed using a 10-metre long hose and lance with an atomising nozzle to easily reach and disinfect everywhere.



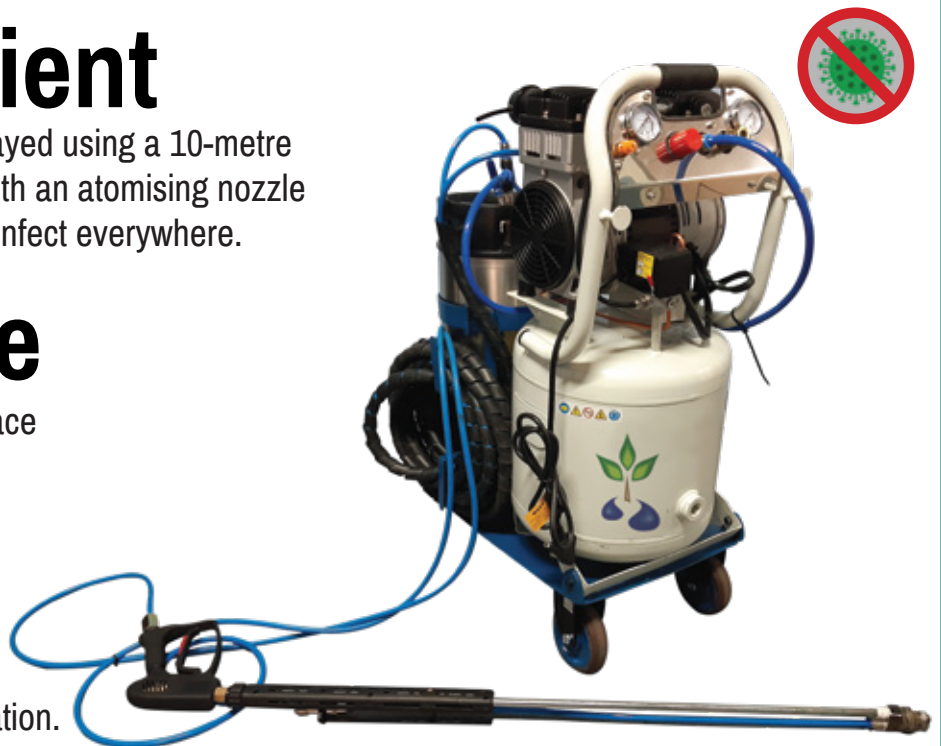
## Effective

Fog allows for full surface decontamination.



## Durable

Made from lightweight material for easy operation.



# QUICK AND EASY DRY DISINFECTANT MIST FOR NEGLIGIBLE WETTING

# PERFECT FOR DISINFECTING AND SANITISING WORK VEHICLES AND PUBLIC TRANSPORT

The Pro-Fogger Disinfection Unit is built for the dual purpose of direct manual surface disinfection. The unit may be used in buildings, elevators, public transport facilities, mining structures, heavy-duty vehicles, stations and many others.

Cleaning of surfaces, followed by disinfection is the best practice for the prevention of COVID-19 and other viral respiratory illnesses in communal and public spaces.

The nozzle is custom-designed to atomise fluids into tiny droplets, ranging from 15 to 25  $\mu\text{m}$  in size. The nozzle and the supply unit are capable of supplying enough mist volume to ensure that all surfaces are adequately covered with disinfectant. The application of an atomised mist may further assist in the breakdown of the negatively-charged residues that are involved in virus assembly of all coronavirus proteins.



## FEATURES:

- Specialised hand-held misting nozzle, creating a fine, dry mist for quick and efficient disinfection of surfaces.
- This lightweight unit is equipped with a trolley and is easily manoeuvrable.
- This user-friendly unit can easily be refilled with Virol-Oxy® disinfectant on-site as required.
- Low-pressure mist application @ 3 bar operating pressure.
- Low flow rate of 0.25 litres per minute.
- Lance and nozzle fed by flexible hose for ease of handling and application.
- Air compressor included.
- Compressor is oil-free and operates silently.

