

# HALOFOG P9

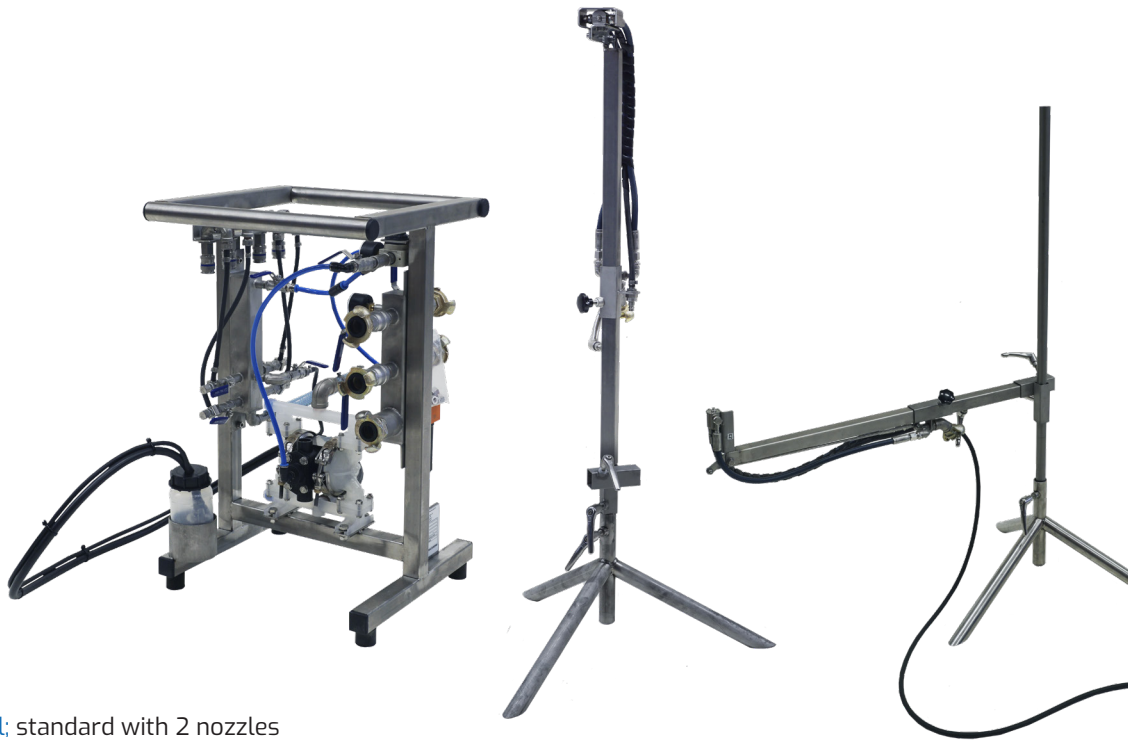
THE NEW FOGGERS FOR THE POTATO INDUSTRY

## The tried and true Halofog technology

The Halofog has been present in many greenhouses and chicken stables all across the world. So the technique is no stranger to us. The idea is simple: use the energy of existing compressed air systems to convert a liquid into a fine mist via a nozzle. **There is no heat source**, so it is safe to spray. It is a manual system that can be used both inside and outside the storage. The number of spray heads can be expanded as long as the compressed air capacity is sufficient, resulting in a high spraying capacity per hour. With the Halofog, an enormous capacity can be achieved, while maintaining a small drop size for a good result.

A demo of this new system can be seen here:

[youtu.be/NDxuUXL9nro](https://youtu.be/NDxuUXL9nro)



Base model; standard with 2 nozzles



FOGGING & HYGIENE

# HALOFOG P9

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## Specifications

- Tested with the sprout inhibitor Argos
  - Material problems have not yet shown
- The fogger may be placed inside or outside during fogging
- Will be hooked up to your existing compressor
- Manual system
- Can be **expanded to up to 4 nozzles**



### Capacity

20 - 60 litres per hour  
per nozzle \*



### Tank size

100, 200 or 300 litres.



### Air throw

15+ meter.



### Power

900 litres per nozzle  
per minute 6-bar compressed air



### Droplet size

16 µm.



### Mobility

Mobile, but not during  
fogging.

\* Capacity is always dependent on agent and other external factors

