

### Disinfection cold fog device ST-83.1

The brand new ST-83.1 cold fog hand tool is ideal for small applications for fogging of disinfectants, odor neutralizers or insecticides.

- » **Inexpensive** and safe application for hygienically germ-free cleaning of interiors to remove microorganisms, viruses and bacteria. Also for use on construction sites for dust deposition or mold removal
- » **No inhalation of the disinfectant solution** as rooms do not have to be entered
- » The finest nebulization of active ingredients comes into the smallest gaps and into the last corner

» **A compressed air connection is required:**

Inlet pressure 3 bar, 180-220 l / min.

- » **Extremely productive use:** (e.g. 1 liter for rooms with 60 m<sup>3</sup>, room size of approx. 25 m<sup>2</sup> or 5 - 7 vehicle compartments)



Disinfection cold fog air device ST-83. For compressed air connection 3 bar, 180-220 l / min. Stainless steel / plastic

R+M Nr.	ⓓ	Ⓜ
200 083 500	0:7	1 l



Two different fog nozzle inserts are included.



**Better swirling:**

Particularly suitable in smaller rooms such as passenger compartments.

**Larger throw range.**

For the treatment of entire rooms or for targeted treatment at the air intake of ventilation systems.



#### ST-83 cold fog hand tool accessories

##### ST-83 window bracket



With elastomer protection rings.  
Stainless steel

R+M Nr.
200 083 400

##### ST-83 adapter for canisters



For 5 - 30 liter canisters. Incl. 0.5 m clear PVC hose for suction of chemicals, DN 4

R+M Nr.
200 083 200

##### Exchangeable nozzle inserts



Plastic. 10 nozzle inserts (0.5 - 2.0 mm).  
Incl. o-rings

R+M Nr.
200 163 340

Symbols Ⓢ weight Ⓜ height Ⓞ diameter VPE packing unit Ⓜ volume ⓓ nozzle