



Specifications

- Interchangeable orifice inserts for performance adjustment
- Nozzle, orifices, and dosing nozzles made of stainless steel 1.4305
- Adjustable central flow rate via different dosing nozzles
- Compressed air connection: Quick coupling 12/10
- Media connection: Quick coupling 8/6
- Dimensions: L=9 cm x B=5,5 cm x H=5,5 cm
- Weight: 0.3 kg
- Droplet spectrum: Ø 6–16 µm

General performance data

Pressure	Effective Quantity Compressed air	Throughput			Range of fog in the room
		Dry fog for	Medium fog for	Wet fog for	
		Plant protection Remedy Pest control Disinfection	Disinfection	Humidification	
3 bar	100 l/min	1 bis 2 l/h	bis 5 l/h	bis 8 l/h	bis 15 m
6 bar	200 l/min	2 bis 3 l/h	bis 8 l/h	bis 12 l/h	bis 18 m

Special performance data

Nozzle/ Nozzle insert	Pressure [bar]	Effective Quantity Compressed air [liter/minute]	Throughput			Range of fog in the room ¹
			Dry fog	Medium fog	Wet fog	
W03/30	3 (6)	100 (200)	max. 2,5 l/h	max. 4 l/h	max. 8 l/h	max. 15 m
W03/50	3 (6)	200 (400)	max. 4 l/h	max. 6 l/h	max. 8 l/h	