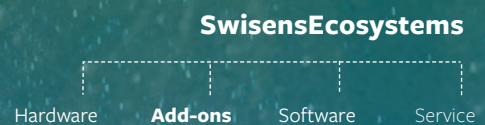


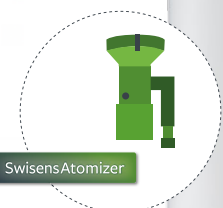
SwisensAtomizer is a compact particle disperser for solid and dry particle samples such as pollen, mineral dust and other materials. SwisensAtomizer produces stable and controllable particle concentrations for measurement, calibrations and laboratory experiments.



SwisensAtomizer

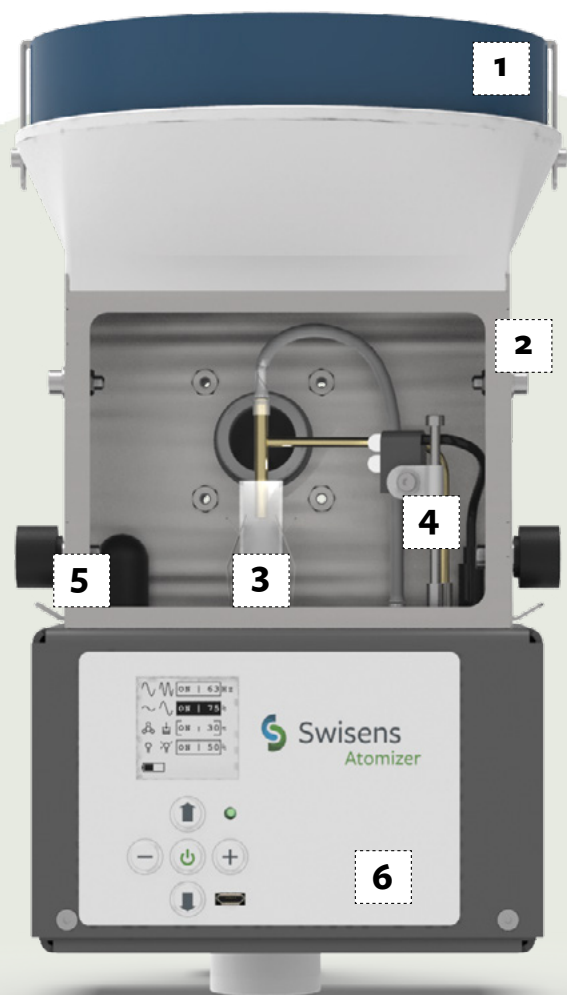
The new way of most effective particle dispersion

- reproducible concentrations
- variable use
- compact design



SwisensAtomizer

The new way of most effective particle dispersion



SwisensEcosystems

Multiple systems can be linked with the combination of add-on technology, unique software and advanced services to create a reliable solution for real-time aerosol particle measurement.

Hardware: SwisensPoleno Mars
SwisensPoleno Jupiter

Add-ons: **SwisensAtomizer**

Software: SwisensData Explorer
SwisensData Analyzer

Service: SwisensCare
SwisensData
SwisensAccelerators
SwisensAIFactory

Dispersion System Components

1. HEPA filter inlet
2. Cover
3. Cuvette clamp
4. Illumination LEDs
5. Bluetooth antenna
6. User-Interface



Distributed by:
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Specifications of SwisensAtomizer

Dimensions: 155 x 150 x 260 mm³ (W x D x H)

Power supply: rechargeable battery via USB

Interface: e-ink display (daylight-readable) with buttons, USB

Battery life: ~ 6h

Weight: 1.6 kg

Frequency: 10-200 Hz