

Consistently remove mites, lice and larvae:
The mite brushing Machine

The brush machine serves as the instrument for inspecting small insects.

- ✓ For rust mites, spider mites, and aphids...
- ✓ Also suitable for adhering larvae
- ✓ Established criteria for consistent outcomes
- ✓ Demonstrated for decades in plant protection research
- ✓ Portable for field use

 www.mitebrush.com



HOW IT OPERATES:

The mite brushing machine allows for the rapid and efficient removal of mites from leaf samples of nearly all plant species.

Each leaf is processed through a set of rotating brushes attached to adjustable bearings, enabling variable brushing pressure. The leaf is subsequently removed and discarded. The mites are collected on a circular microscope slide positioned on a rotating table beneath the lower opening of the tube.

The rotating platform guarantees uniform distribution of insects and facilitates rapid and precise counting and identification. The glass is placed into a microscope stage glass holder featuring a stage pattern that promotes an efficient counting procedure. The stage holder includes a notch at one point to signify a full rotation and reduce potential errors.



DELIVERY SCOPE:

- ✓ Robust equipment constructed from aluminum and stainless steel
- ✓ Power supply
- ✓ Hard shell case
- ✓ Replacement brush heads



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Made in Germany by:



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