

PLASMASTATIC V1

HIGH-PRECISION TRICHOME SEPARATOR PURIFY YOUR EXTRACTION

The **PLASMASTATIC V1** is a cutting-edge solution powered by a quality electrostatic technology, that offers an **unmatched precision and efficiency in trichome separation**.

Static electricity is used to separate trichome heads from other plant materials even from trichome stalks, ensuring cannabis resin of the highest purity and quality.

With the patented technology of [SC Filtration](#).



Technical data:

Electrical connection	110-230V 50/60Hz
Electrical power	6 KW
Weight	110 Kg
Dimensions	103 x 45 x 182 cm
Compressed dry air system	8 CFM at 100 PSI
Material	Stainless steel
Tube material	FDA approved for food contact
Noise level	65 dB
Warranty	5 years



Main features

OPTIMIZATION AND SUSTAINABILITY

The Plasmastatic VI technology **operates without the need for chemical solvents or additives.**

It only requires compressed air and electricity, making it a clean and safe option for cannabis processors.



Thanks to its electrostatic-based technology, it achieves production of maximum purity and exceptional quality.

Main features

- Guaranteed capacity of 0,5 kgs.
- 2 electrode plates with negative and positive charges to separate trichomes heads from plant material.
- Hopper with vibrating plates to prevent material from clumping.
- **98% of purity.**
- Self-balancing system for particle separation.
- Adjustable power supplies.
- Possibility to include static discharge electrodes.
- **Complete safety system.**
- Easy assembly and maintenance.



Maximum trichome preservation

