

TRIM FILTER

CYCLONIC VACUUM SYSTEM

The **TRIM FILTER** features an innovative cyclonic filter system for the suction of leaves. The aspirator, with its powerful 2250 / 3 HP, sucks the leaves and preserves them in perfect condition for subsequent use.

How it works

The vacuum system uses a cyclonic separation system to collect leaves and plant material from your trimmer. The motor draws material through the food-grade hose into the cyclonic filter.

There, the centrifugal force separates the leaves from the airstream. Leaves drop into the stainless steel tank undamaged, while clean air continues to the motor.

- Stainless steel tank.
- No filter clogging.
- Quick installation.
- Quiet operation.



LEAVES IN PERFECT CONDITIONS

The Trim Filter's cyclonic system captures leaves without damaging them, preserving their structure and quality for subsequent use in extraction or processing.

Unlike traditional vacuum systems that can bruise or break plant material, the cyclonic action gently separates leaves from the airstream, keeping them intact and ready for your next production step.



Technical data

Electrical connection	230 V, 50 Hz
Motor	2250 W / 3 CV
Air suction	2900 CFM
Tank material	Stainless steel
Tank capacity	75 L
Decibels	79 dB
Weight	98 kg
Dimensions	103 x 60 x 202 cm

- 99%+ capture.
- HDPE resin cyclonic filter.
- Zero maintenance.