

STANDARD LEAF COLLECTOR

HIGH-EFFICIENCY VACUUM SYSTEM

The **STANDARD LEAF COLLECTOR** is a simple, effective suction system for collecting leaves and plant material from your trimmer.

How it works

The suction system draws leaves from the trimmer and conveys them through the suction hose, which ends in the collection tank where the plant material is stored.

The tank is composed of a polyethylene bag, a thermoplastic polymer that prevents any element (flowers, resin) from escaping through its walls.

System components:

- Air filter bag (PET).
- Air-cooled motor.
- Lacquered iron structure.
- PE collection tank.



MAXIMUM PERFORMANCE

The Standard Leaf Collector suction system consists of: a 40-micron filter for high airflow, the collection tank, a powerful 2 CV motor, and a food-grade certified suction hose, designed for maximum absorption performance.

Made of polyurethane, the suction hose features a less pronounced curvature between its steel wire spirals, which enhances suction power and prevents air pressure loss in the rounded spaces.

Technical data

Electrical connection	230V, 50Hz
Air suction	3000 CFM
Tank material	Polyethylene (PE)
Tank capacity	150 L
Decibels	81 dB
Weight	47 kg
Dimensions	98 x 54 x 130 cm

- Easy and quick installation.
- Four built-in wheels.
- Maximum absorption.

