

Tea Leaf Harvesting Machine

This tea leaf harvesting machine is a specialized agricultural tool designed for efficient and precise tea harvesting. It features a backpack-mounted engine and a comb-like cutting mechanism for clean and consistent tea-leaf collection.



Product Overview

Precision Tea Harvesting

This Tea-Leaf Harvester is a high-performance agricultural tool engineered for precision and efficiency in tea plantations. Featuring a backpack-mounted engine for superior portability, it allows operators to maneuver easily across diverse terrains. The integrated comb-like cutting mechanism and blower system ensure a clean, consistent harvest while effectively separating debris for high-quality results.

Design and Ergonomics

Portability & Control

- Backpack-mounted engine design
- Ergonomic handle configuration
- User-friendly manual controls
- Designed for varied plantation terrains

Technical Features

Cutting Mechanism

Comb-like cutting, Leaf and debris separation, Integrated blower system