

Tea Leaf Harvesting Machine

This machine is designed for efficient and precise tea leaf harvesting. It features a robust engine and optimized cutting mechanism to ensure high productivity while minimizing damage to tea bushes.



Overview

Professional Tea Leaf Harvesting

The Tea Leaf Harvesting Machine is a specialized tool engineered for high-efficiency harvesting in tea plantations. Designed with a robust 25.4cc two-stroke engine, it offers professional-grade power and reliable performance for daily field use. Its lightweight construction and ergonomic design ensure ease of maneuverability, helping to maintain high productivity while protecting the health of the tea bushes.

Engine Performance

Engine Performance Metrics

25.4 cc

Displacement

1.3 kw

Rated Output Power

6500 rpm

Rated Speed

Technical Specifications

Feature	Detail
Engine Model	1E34F/1E34FL
Power Type	Single Cylinder, Two-stroke, Air-cooling
Carburetor Type	Diaphragm
Fuel Mixture Ratio	25:1 (Gasoline:Oil)

Operational Specifications

Cutting Capabilities

- Cutting Width: 500mm
- Cutting Width: 600mm
- Automatic Centrifugal Clutch

Physical Characteristics

Attribute	Value
Gross Weight	6.8kg
Package Size	905 x 300 x 290 mm