

Gasoline Powered Fruit Picker

This pick machine is designed for efficient harvesting. It features a long, adjustable pole for reaching high branches and a specialized head with multiple tines for gently removing fruits or olives.



Product Overview

Efficient Harvesting Solution

This gasoline-powered fruit picker is engineered for high-efficiency harvesting in orchards and olive groves. Featuring an adjustable long-reach pole and a specialized vibration head, it ensures gentle yet effective fruit removal. Its ergonomic design is optimized for operator comfort, making it suitable for both commercial and private agricultural applications.

Technical Specifications

Power Source	Gasoline Engine
Harvesting Mechanism	Vibration-based head with multiple tines

Design & Ergonomics

Pole Configuration	Adjustable long-reach pole
Ergonomic Features	Yes

Applications

Usage Type Commercial • Private	
Suitable Crops	Olives, Orchard Fruits