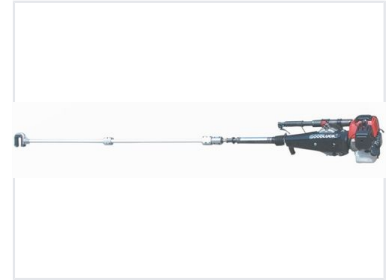


Olive Harvesting Shaker with Anti-Vibration Grip

This olive shaker features an anti-vibration system and a long aluminum alloy tube. A mini hook can be flexibly turned during operation, and the design reduces vibration.



Product Overview

Efficient Olive Harvesting

The GL500-OS Olive Shaker is a specialized agricultural tool designed to significantly enhance harvesting productivity. Engineered with a robust two-stroke engine and an ergonomic anti-vibration grip, this shaker is built to reduce labor costs and harvesting time in olive groves of all sizes. Its durable construction ensures reliable performance even under demanding agricultural conditions.

Engine Specifications

Maximum Output

1.7 kW
Output

2.3 Hp
Output

| | |
|--------------|---|
| Engine Type | Single cylinder, two-stroke, air cooled |
| Displacement | 42.7 cc |

Physical Dimensions

Dry Weight

16.9 kg
Weight

37.3 lbs
Weight

| | |
|------------------------------|------------|
| Bore x Stroke | 40 x 34 mm |
| Shaker Length (without tube) | 100 cm |

Operational Parameters

Fuel Mixing Rate

| Usage Period | Ratio (Gasoline:Oil) |
|----------------|----------------------|
| Up to 20 hours | 20:1 |
| After 20 hours | 25:1 |

| | |
|---------------------|-------|
| Circumgyrate Radius | 31 mm |
|---------------------|-------|