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## **Olive Harvesting Range**

Image

Product

Description



Major Catching Harvest Frame  
[Product Link](#)

### Major Olive Catching Frame - Professional Olive Harvesting System

**Shipping calculated separately at checkout**

**Manufacturing lead time may apply if not in stock (approximately 3-4 weeks).**

**A PROVEN AND RELIABLE olive harvesting aid in all major growing areas around Australia.** "Collect your olives without damaging the fruit and keep them off the ground". See further information in the reviews **Compare** the Major catching frame to traditional ground harvest nets:

Ground Nets Major Catching frame

- Fruit falls to ground - risks being stepped on
- Can be laborious and time consuming to move from tree to tree
- Holes can allow small fruit to fall through
- Fruit must be transferred from net to crates
- Fruit is kept off the ground
- Can be maneuvered by one person
- Catches fruit of all sizes
- The design allows the olives to be drawn to the outside where they are collected in the [crate](#) below.(time saving)

#### Major Olive Catching Frame - Technical Specifications

| Specification          | Details  |
|------------------------|--|
| Product type           | Olive catching frame system                    |
| Frame material         | Lightweight galvanised steel                   |
| Mobility               | Integrated wheels for single-operator movement |
| Net material           | UV-resistant breathable catching net           |
| Net function           | Gentle fruit capture and outward flow to crate |
| Available diameters    | 5 m and 6 m                                    |
| Recommended harvesters | Pneumatic and electric hand-held harvesters    |

**EXCLUSIVE TO THE OLIVE CENTRE** - Designed & Built in Australia.

#### The Catcher Consists of:

- **A frame of light-weight galvanized steel** with wheels to allow for easy manoeuvrability by one person.
  - **The catching net**-Hooked to the frame around the outside
    - Is UV resistant (which means longer life)
    - Allows the fruit to breathe.
    - Is gentle on falling fruit.
    - Reduces heat problems which occur when using canvas or similar cloth
- Operating the catcher is easy...**

Simply push the catcher under the olive tree and tilt forward so the catcher entrance slides around the main trunk and under the bottom branches (this ensures you are not losing any fruit) .

For best use, the tree shape would have been pruned with the height of the catchers in mind.

You can reach the olives in the middle of the tree by simply unhooking the mat near you to move closer to the tree.

Available in 5m and 6m models (Diameter of the net)

Recommended for use with [pneumatic](#) or [electric](#) hand held harvesters.

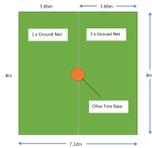
Make sure you **order your catcher today** as manufacturing can take up to 3 - 4 weeks if not in stock.

**Click [HERE](#) to download assembly instructions for the catching frame**



\*\*\* To best care for your frame please ensure you keep out of moisture. Spray with a protective layer to ensure the longevity of the frame if subjecting to high moisture environment.

FAQ

**Image****Product**

Olive Catching Net - Australian Made Harvest Net  
[Product Link](#)

**Description****Olive Catching Net - Australian Made Harvest Net****Delivery included Australia-wide**

**High-quality olive catching net designed for efficient, clean, and fast olive harvesting.**

**Australian made olive catching net with UV-stabilised HDPE construction for professional and home olive harvesting.**

The Olive Catching Net is a purpose-built harvesting solution designed to make olive collection faster, cleaner, and more efficient. Manufactured in Australia using premium UV-stabilised knitted HDPE, this net offers excellent strength, durability, and long-term outdoor performance. The tightly knitted structure prevents olives from falling through while allowing debris to separate easily during harvest.

This new design allows the net to be laid on one or both sides of the tree, depending on whether one or two nets are used. When two nets are positioned on either side of the trunk, two operators can quickly assemble and reposition the nets, significantly reducing harvest time and labour effort. The reinforced ends are designed to accept a standard broom handle, making it easy to lift, drag, and move the net from tree to tree.

The material does not fray, resists UV degradation, and is backed by a 10-year manufacturer warranty, making it a long-term investment for olive growers of all scales.

**Where this product is used**

This olive catching net is used in olive groves during harvest to catch falling olives and prevent fruit from contacting the ground. It is suitable for hand harvesting, mechanical shakers, and small to medium-scale olive production.

**Olive Catching Net - Technical Specifications**

| Specification        | Details   |
|----------------------|---|
| Product type         | Olive catching / harvest net                        |
| Manufacturing origin | Australian made                                     |
| Material             | UV-stabilised knitted HDPE                          |
| Regular size         | not available                                       |
| Regular plus size    | 8.0 m x 4.0 m                                       |
| Edge design          | Reinforced ends suitable for broom handle insertion |
| UV resistance        | UV stabilised for long outdoor life                 |
| Warranty             | 10-year manufacturer warranty                       |

**Why choose this product**

This olive catching net is specifically designed for olive harvesting conditions, offering durability, ease of handling, and long service life. The Australian-made construction ensures consistent quality, while the UV-stabilised HDPE material prevents fraying and degradation over time. Reinforced ends allow quick movement between trees, reducing labour and harvest time.

**Guidelines**

Lay one net on each side of the olive tree for optimal coverage. Position the nets around the trunk base before harvesting. After harvest, insert a broom handle into the reinforced ends to lift and move the net to the next tree. Shake or roll the net to collect olives for transfer.

**Frequently Asked Questions**

**Image****Product**

Electro'liv Electric Olive Harvester - 48V Battery Version  
[Product Link](#)

**Description****Electro'liv Electric Olive Harvester - 48V Battery System (Infaco E50048)****Delivery included Australia-wide**

**Professional 48V electric olive harvester with patented elliptical movement for faster harvesting and reduced tree damage.**

The Electro'liv Electric Olive Harvester is Infaco's dedicated 48V harvesting solution designed to dramatically increase olive harvesting efficiency while protecting tree health. Using Infaco's patented elliptical head movement and flexible carbon fingers, the Electro'liv gently detaches olives so they fall vertically into nets rather than being thrown outward. This controlled action reduces fruit damage, limits waste and helps minimise the alternate bearing phenomenon. Compared to traditional hand harvesting, the Electro'liv allows growers to harvest up to three times faster, making it an essential tool for modern olive production.

**Where this product is used**

The Electro'liv Electric Olive Harvester is used in commercial olive groves, boutique orchards and professional harvesting operations. It is suited to both small and large-scale producers who require faster harvest times, reduced labour costs and improved fruit handling quality during harvest.

**Electro'liv Electric Olive Harvester - Available Configurations**

| Configuration        | Length  | Weight                          | Availability  |
|----------------------|---|---------------------------------|---------------|
| Fixed-length version | 7 ft 3 in (approximately 2.3 m)                         | 6.6 lbs (2.98 kg)               | Available now |
| Telescopic version   | 7 ft 6 in to 10 ft 10 in (approximately 2.3 m to 3.3 m) | 7.2 lbs (approximately 3.27 kg) | Available now |

**Electro'liv Electric Olive Harvester - Technical Specifications**

| Specification       | Details                                  |
|---------------------|--|
| Power system        | 48V battery powered                      |
| Harvesting movement | Infaco patented elliptical movement      |
| Finger type         | Carbon fingers                           |
| Rake width          | 15.7 inches (400 mm)                     |
| Number of fingers   | 11 carbon fingers, 11.8 inches long      |
| Operating speed     | 1100 rotations per minute                |
| Warranty            | Two-year warranty on aluminium mechanism |

**Battery options**

The Electro'liv is compatible with multiple Infaco battery systems to suit different harvesting requirements. Dual-battery configurations provide approximately 2-4 hours of runtime per battery, allowing on-site rotation during the day. An optional 800 Wh battery is available for full-day harvesting where charging facilities are not accessible.

**Why choose this product**

The Electro'liv Electric Olive Harvester combines speed, control and plant-friendly harvesting in one professional tool. Its elliptical movement improves efficiency while reducing fruit damage and waste. Lightweight construction, carbon fingers and flexible battery options make it a superior alternative to manual harvesting methods.

**Application guidelines**

Position the harvesting head gently within the canopy and allow the elliptical movement to detach olives naturally. Work progressively through the tree to ensure even harvesting. Select the fixed or telescopic configuration based on tree height and canopy structure, and choose the appropriate battery option for daily harvesting duration.

**Frequently asked questions**

| Image   | Product   | Description  |
|---|---|--|
|  | <p>Orange Olive harvest crate, full vents - HARVEST ESSENTIAL<br/> <a href="#">Product Link</a></p> | <p><b>Orange Olive Harvest Crate - Full Vents - Harvest Essential</b></p> <p>Australian manufactured Industry Standard Item.</p> <p>These crates originate from Italy to transport the olives to the 'Frantoio' or as we know - the processing plant.</p> <p>Presenting your fruit before processing in the best possible condition is imperative when trying to receive maximum price per kilogram and produce high quality olive oil.</p> <p>Features of the crate include:</p> <p>Vented sides and bottom to allow fruit to breathe (this slows down the deterioration of the fruit).</p> <ul style="list-style-type: none"> <li>• Inside vents are smooth which reduces damage to fruit.</li> <li>• Crates stack securely on top of each other for efficient transporting.</li> <li>• Bright colours can be easily seen in the grove.</li> <li>• Strong, robust design and construction.</li> <li>• Contains more of the UV stabilizing agent used in manufacturing.</li> <li>• Designed for easy lifting and carrying.</li> <li>• Hygienic and easy to clean.</li> <li>• Can be placed under <a href="#">the Major Catching Frame</a> to catch falling fruit</li> </ul> <p>Measurement: 53cm x 35cm x 32cm (H)<br/> Fits approximately 20kgs olive fruit</p> <p><b>Main Use</b></p> <p>The Orange Olive Harvest Crate is used for collecting, transporting, and storing freshly picked olives during harvest. Its design ensures the fruit remains well-ventilated and protected from pressure damage or overheating before processing.</p> <p>It is also suitable for other orchard or produce-handling tasks, including fruit sorting, temporary field storage, or placement under catching frames to collect olives directly from tree shakers or mechanical harvesters.</p> <p><b>Performance and Handling</b></p> <p>The crate's robust build and reinforced base provide excellent stability, even when stacked high on trailers or pallets. Smooth vent openings allow continuous airflow to prevent spoilage while keeping fruit cool. The ergonomic handholds make lifting and carrying easier during long harvest days, reducing strain on workers.</p> <p>With its UV-protected plastic composition, the crate maintains colour, flexibility, and strength season after season — even under harsh sunlight. It is easy to wash, dry, and reuse, offering long-term reliability and hygiene for professional olive producers.</p> <p><b>Why Choose This Crate</b></p> <p>The Orange Olive Harvest Crate provides a reliable, purpose-built solution for handling olive fruit during harvest. Its durable, fully vented design protects fruit quality and ensures better oil yield after pressing. Designed for the Australian olive industry, it delivers performance proven through years of grove use and remains the preferred choice for efficient, hygienic harvest operations.</p> <p>Strong, stackable, and easy to clean, this crate supports growers focused on quality and sustainability — keeping fruit in premium condition from the grove to the processing plant.</p> <p><b>Frequently Asked Questions</b></p> |

**Image**

Canvas Fruit Picking Bag - 0.5 Bushel  
[Product Link](#)

**Description****Canvas Fruit Picking Bag - 0.5 Bushel**

**Delivery charges apply**

**Durable and ergonomic canvas fruit picking bag designed for efficient, comfortable harvesting in orchards and gardens. The 0.5 bushel capacity makes it ideal for lighter loads and controlled picking, including olives and small fruit.**

**0.5 bushel canvas fruit picking bag with padded cross-over straps and long exit chute for comfortable harvesting.**

The Canvas Fruit Picking Bag - 0.5 Bushel is a practical and robust harvesting solution designed for growers who require durability, comfort, and gentle fruit handling in a compact capacity. Constructed from heavy-duty canvas, the bag is built to withstand regular use in orchard and garden environments while maintaining its structure and reliability over time.

The padded cross-over shoulder straps distribute weight evenly across the body, reducing strain and fatigue during extended picking sessions. A plastic reinforcement hoop keeps the opening stable and open, allowing fast, hands-free picking. The long exit chute, secured with steel clips, enables controlled and gentle emptying of fruit into bins or containers, helping minimise bruising and product damage.

**Where this product is used**

This fruit picking bag is used in orchards, groves, and gardens for harvesting olives, apples, citrus, stone fruit, and similar produce. The 0.5 bushel size is particularly suited to lighter harvest loads and precision picking.

**Canvas Fruit Picking Bag - 0.5 Bushel - Technical Specifications**

| Specification | Details                              |
|---------------|--------------------------------------|
| Product type  | Fruit picking bag                    |
| Capacity      | 0.5 bushel                           |
| Material      | Heavy duty canvas                    |
| Strap design  | Padded cross-over shoulder straps    |
| Exit system   | Long exit chute with steel clips     |
| Reinforcement | Plastic hoop to maintain bag opening |

**Why choose this product**

The 0.5 bushel canvas fruit picking bag offers an excellent balance of durability and comfort for lighter harvesting tasks. Its ergonomic strap system reduces fatigue, while the reinforced opening and exit chute improve picking speed and fruit protection. This size is ideal for olives and other small fruit where controlled handling is essential.

**Guidelines**

Wear the bag using the padded cross-over straps and adjust for a secure fit. Pick fruit directly into the open bag supported by the reinforcement hoop. When ready to empty, release the steel clips on the exit chute and gently guide fruit into bins or containers. Clean and dry the bag after use to extend service life.

**Frequently Asked Questions**

Hand Olive Harvesting Rakes (set of 5)  
[Product Link](#)

**Hand Olive Harvesting Rakes**

Hand harvesting rakes come in a set of 5 only.

A popular inexpensive harvesting tool designed to save your hands when picking olives.

The back end is hollow, allowing it to be attached to a broom handle for harvesting up high.

Delivery within Australia included.

**Image****Product****Description**

V5000 Infaco  
Reciprocating Electric  
Olive Harvester -  
Fixed or Telescopic  
Pole with Battery  
Included  
[Product Link](#)

## V5000 Infaco Reciprocating Electric Olive Harvester - Fixed or Telescopic Pole with Battery Included

**Shipping will be calculated at checkout or added separately.**

**Available for the 2026 harvest season.**

Introducing the new generation **V5000 Reciprocating Electric Olive Harvester**, engineered by **INFACO** for professionals who demand exceptional performance, operator comfort, and mechanical reliability. As a pioneer in professional power tools with over 40 years of French manufacturing expertise, the V5000 is designed to be the ultimate alternative to internal combustion or pneumatic machines.

The V5000 stands out as the **lightest harvester on the market** in its static configuration. Its innovative brushless, frameless motor is built directly into the head, providing perfect weight distribution and eliminating the need for mechanical wear components such as transmissions or gears.

### FEATURES - Ultra-Reliable, Low-Maintenance Design

**Simplified Mechanism, Maximum Reliability:** The V5000 uses brand-new brushless frameless motor technology that operates without any mechanical wear systems—meaning no transmission and no gears for maximum peace of mind. This robust, reliable tool is designed to last, even when subjected to intensive professional use.

**Quick Finger Replacement:** The machine is fitted with robust carbon fibre rods that are 5mm in diameter. To replace them, you simply unscrew the old rod and screw in the new one, making maintenance fast and simple in the field.

**Swinging Motion to Reduce Defoliation:** The pendulum movement of the combs allows for excellent penetration into the tree. This alternating crossed movement maximises the quantity of harvested fruit while protecting the branches and limiting defoliation.

**Harvesting Head Options:** This professional tool is available with two head configurations:

- **Standard 10-Rod Head:** Optimised for maximum yield and wide working coverage.
- **8-Rod Option:** Enhanced for deeper tree penetration and even lower vibratory sensation.

**Ease of Use and Adaptability:** Innovation meets comfort with a round ergonomic handle where you simply grasp the end to set the machine in motion. A simple ON/OFF button handles the startup.

#### Professional Kit INCLUDES:

- V5000 Harvester Head (10-rod standard or 8-rod option)
- Carbon Fibre Pole (Fixed or Telescopic Version)
- High-capacity **L850B backpack battery** (8-hour autonomy)
- Battery Charger and ergonomic carrying vest

### Technical Specifications

| Specification                  | V5000 (10-Rod Standard)                    | V5000 (8-Rod Option) |
|--------------------------------|--|----------------------|
| <b>Movement</b>                | Alternating / Crossed                      |                      |
| <b>Power</b>                   | 900W                                       |                      |
| <b>Speed</b>                   | 1020 beats/min                             |                      |
| <b>Motor Type</b>              | Brushless Frameless                        |                      |
| <b>Battery</b>                 | 48V (L850B recommended)                    |                      |
| <b>Fixed Pole Version</b>      | 2.20m / 2200g (7'6" / 4.85 lb)             |                      |
| <b>Telescopic Pole Version</b> | 2.18m to 3.2m (7'2" to 10'6" / 5 lb 12 oz) |                      |
| <b>Rod Diameter</b>            | Ø5mm (1/5th inch)                          |                      |
| <b>Yield</b>                   | Excellent                                  | Very Good            |
| <b>Vibratory Sensations</b>    | Low  | Very Low             |
| <b>Tree Penetration</b>        | Very Good                                  | Excellent            |

### FREQUENTLY ASKED QUESTIONS

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