

MOTOMCO FARM & HOME®

# MOTOMCO

## MOLE TRAP

TRAMPA DE TOPOS

INNOVATIVE & EFFECTIVE DESIGN  
SAFER THAN TRADITIONAL TRAPS  
RUGGED, ALL-WEATHER CONSTRUCTION



U.S. Patent No. 8,429,848



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Motomco's new mole trap is the first major breakthrough in mole trap design in years. Our biologists created this design after developing and testing dozens of prototypes and countless hours in the field. Their goal was to make our trap safer and easier to use, as well as being more effective and durable than any alternative available.

### INNOVATIVE & EFFECTIVE DESIGN

- Ideal trigger sensitivity ensures moles can't sneak through.
- Curved scissor-like jaws allow more clearance when trap is set and help scoop moles into the trap once triggered.
- Contrasting yellow set mechanism clearly indicates when a trap has been triggered.



### SAFER THAN TRADITIONAL TRAPS

- Trap is easily set with your foot, keeping hands away from the trap's jaws during the setting process.
- Once set, trap is tamper-resistant making it difficult to accidentally trigger from above ground.



### ALL-WEATHER CONSTRUCTION

- Durable glass-filled nylon and zinc coated springs make this trap extremely reliable.
- Powerful spring mechanism allows trap to be used in more soil conditions... weaker traps can only function in sandy soil.



## How to Use Motomco Mole Trap

### 1 Locating Active Tunnels



Use a 1/2" dowel or stick to puncture holes in tunnels. Mark holes with lawn flags, or another easy to spot item. Be careful not to crush runway.



Inspect after 24 hours. Sealed holes indicate mole activity.

### 2 Preparing to Set the Trap



Use heel to create 1" indentation for trigger in middle of active tunnel.



Built in Depth Gauge should fit in indentation to confirm correct depth.

### 3 Setting the Trap



Position trap so that the indentation made in step 2a is centered between the trap's jaw. Insert jaws into tunnel so that tunnel is perpendicular to trap.



Step straight down on end of yellow foot pedal. Be careful not to cover slot in foot pedal.



Work foot pedal down until trigger post comes through slot.



Use foot or finger to press trigger post flush with foot pedal. The trap is now set.

**TIP 1:** If trap will not set, check that indentation made in Step 2a is at correct depth.  
**TIP 2:** If trap will not set after several attempts move to a new location and repeat steps 2 & 3.

\* If soil is extremely hard or rocky, use a spade to pre-cut slots for trap jaws.

### 4 Mole Capture and Removal



A raised foot pedal indicates a capture.



Set trap on bucket and release dead mole by compressing pedal with hands.

### 5 Moving & Resetting Mole Trap



If trap has not triggered after 24 to 48 hours, trap may be moved to a new location. Place foot lightly on pedal and use dowel/stick to press the safety release button. Trap will spring upwards when latch is released. Remove trap and move to another active runway, repeating steps 2 and 3 to reset trap.

Available Exclusively From:  
**MOTOMCO** 3699 Kinsman Blvd.  
Madison, WI 53704 U.S.A.  
The World Leader In Rodent Control Technology™  
[www.motomco.com](http://www.motomco.com)



MADE IN USA

**CAUTION**  
This Trap exerts considerable force when activated.  
DO NOT USE IN AREAS EXPOSED TO CHILDREN OR PETS.

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