



PT-501

EASY SET MOLE TRAP

Mechanical mole trap / wire-rod base frame / galvanized steel / individual color-box format



PT-501 / WIRE-ROD BASE FRAME / GALVANIZED STEEL

PRODUCT-SPECIFIC CONSTRUCTION

WIRE-ROD BASE FRAME

Rectangular wire base supports repeatable ground-level positioning.

PAIRED SCISSOR-JAW SETS

The pointed jaw assemblies enter the prepared tunnel while the operating mechanism remains above ground.

BROAD STEP-SET LEVER

Once the closed jaws and base are positioned, controlled downward foot pressure opens and locks the mechanism.

CENTRAL TRIGGER DISC

The trigger disc is centred over the lightly depressed tunnel section and kept parallel with the ground.

MODEL-SPECIFIC FINISH

Standard construction for PT-501: galvanized steel.



FRONT GEOMETRY

Jaws, trigger and base relationship



SIDE PROFILE

Lever, springs and ground contact



SET POSITION

Foot-set only after underground placement

FORMAT

SCISSOR-JAW

MATERIAL

GALVANIZED STEEL

PRODUCT SIZE

19 x 14 x 25 CM

UNIT WEIGHT

1.15 KG

MASTER CARTON

12 PCS / MASTER CARTON

STANDARD SUPPLY FORMAT

1 PC / COLOR BOX | 12 PCS / MASTER CARTON

INDIVIDUAL COLOR-BOX PACK



PRODUCT & EXPORT PLAN

Declared product data, retail packing format and conservative master-carton loading plan.

12

PIECES / MASTER CARTON

13.8

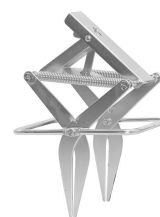
KG DECLARED NET

14.8

KG DECLARED GROSS

STANDARD PRODUCT & ORDER DATA

ITEM NO.	PT-501
PRODUCT	Easy Set Mole Trap
MECHANISM	Foot-set scissor-jaw format / wire-rod base frame
MATERIAL / FINISH	Galvanized steel
PRODUCT SIZE	19 x 14 x 25 cm
UNIT WEIGHT	1,150 g / declared
PACKING	1 pc/color box / 12 pcs/master carton
MASTER CARTON	51 x 43 x 39 cm
CARTON N.W. / G.W.	13.8 kg / 14.8 kg / declared
MOQ	1,008 pcs
REFERENCE LEAD TIME	30 days / subject to order confirmation



WIRE-ROD BASE FRAME

Ground-contact structure



MODEL FINISH

Galvanized steel

PACKING BASIS 1 pc/color box; 12 pcs/carton. Declared N.W. equals 12 x 1.15 kg.

Loading calculations below use the declared master-carton G.W. of 14.8 kg.

EXPORT LOADING - MASTER CARTONS / PIECES

1,200 x 1,000 x 144 mm pallet / 10-20-20 pallets



PALLET

4 CTN / LAYER



20' GP

10 PALLETS



40' GP

20 PALLETS



40' HQ

20 PALLETS

CONTAINER	FLOOR LOADED	PALLETIZED
20' GP	275 CTN 3,300 pcs	200 CTN 2,400 pcs
40' GP	575 CTN 6,900 pcs	400 CTN 4,800 pcs
40' HQ	690 CTN 8,280 pcs	480 CTN 5,760 pcs

Floor cartons upright at 510 L x 430 W x 390 H mm: 20' GP 11 x 5 x 5; 40' GP 23 x 5 x 5; 40' HQ 23 x 5 x 6.

Pallet: 4 cartons/layer; GP 5 layers / 2,094 mm loaded / 186 mm door clearance; HQ 6 layers / 2,484 mm / 101 mm.

Nominal planning only. Confirm carton tolerances, CSC plate, dunnage, pallet routing and trial-load clearance before shipment.

