



LIVE CATCH MOUSE CONTROL

PT-204GN

GREEN TRANSLUCENT TIP-ACTION LIVE CATCH MOUSE TRAP

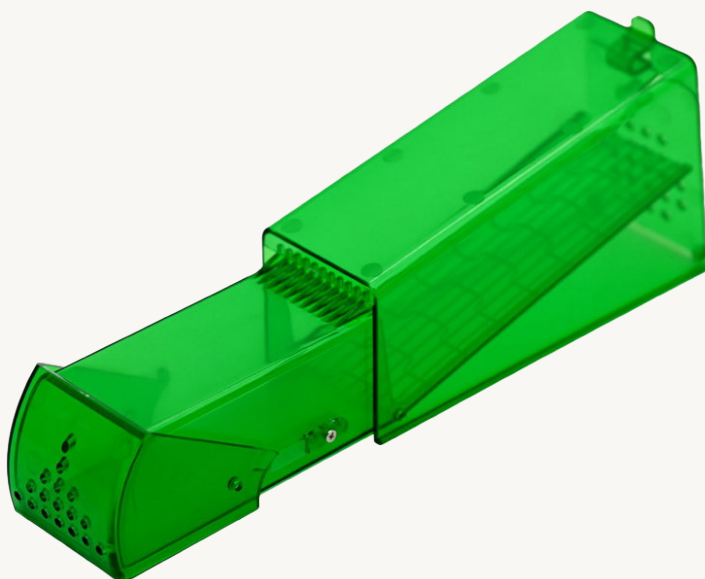
A compact single-capture design that separates rear-cap baiting from front-door entry and release. The translucent body supports fast visual checks without opening the trap.

BAIT AT THE REAR

A small sticky bait dab is placed on the inside surface of the removable rear end cap.

ENTER AT THE FRONT

The curved front trap door provides the only entry and the controlled release point.



PRODUCT VIEW

TARGET	MATERIAL	PRODUCT SIZE	UNIT WEIGHT	SUPPLY
MICE	ABS	24 x 5 x 8.5 CM	108 G / PC	1 PC / COLOR BOX

DESIGNED AROUND A CLEAR OPERATING SEQUENCE

TIP-ACTION CAPTURE

A mouse moving from the open front entry toward the rear bait shifts the balance. The unit tips and the front trap door closes.

TRANSLUCENT ABS BODY

The vivid green translucent enclosure makes occupancy and trap status easier to check before handling.

NO-TOUCH FRONT RELEASE

Keep the bait cap closed. At an approved release location, open the front trap door and tilt gently away from the operator.

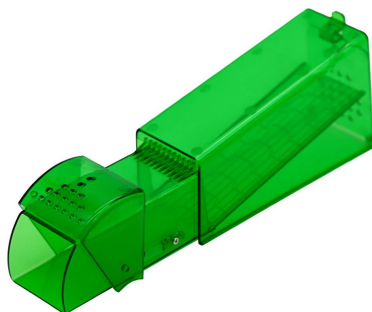
RETAIL PACKED

Each trap is supplied in its own color box, with 12 boxed units packed into one export master carton.



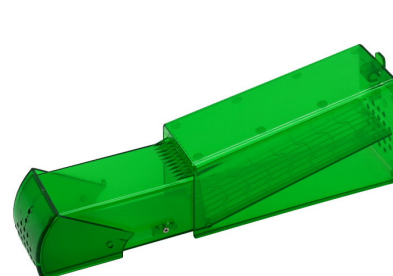
REAR BAIT END

Removable perforated end cap



FRONT TRAP DOOR

Curved entry shown open



LONG CAPTURE BODY

Internal sloped tread visible



COMMERCIAL SPECIFICATION AND LOADING PLAN

Retail-ready unit. Export-ready carton.

Catalogue product data is paired with a conservative door-height-based loading plan. Final export quantities remain subject to trial loading, carton tolerance, pallet build and carrier limits.

PACK CONFIGURATION

1 PC / COLOR BOX
12 BOXED PCS / MASTER CARTON

This is not bulk packing. Every product is individually color-boxed before master-carton packing.

MOQ 4,008 PCS LEAD TIME 20 DAYS

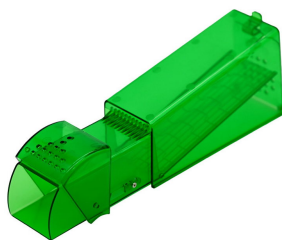
MASTER CARTON

PRODUCT	24 x 5 x 8.5 cm
UNIT WEIGHT	108 g
MASTER CARTON	26.5 x 21 x 26 cm
QUANTITY	12 pcs / carton
CARTON N.W.	1.3 kg
CARTON G.W.	3.3 kg
MATERIAL	ABS plastic

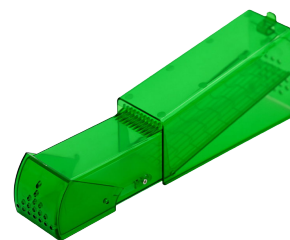
VERIFIED OPERATING ARCHITECTURE



1 BAIT REAR CAP
Small sticky dab on inside surface



2 SET FRONT DOOR
Curved entry fully open



3 TIP, CLOSE, INSPECT
Release again from the front

CONTAINER PLANNING

Upright master cartons. 1,200 x 1,000 x 144 mm pallet. 18 CTN/layer mixed-row build with no overhang.



PALLET 18 CTN / LAYER



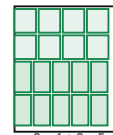
20' GP 10 PALLETS



40' GP 20 PALLETS



40' HQ 20 PALLETS



CONTAINER	FLOOR LOADING	PALLET LOADING	PALLET HEIGHT
20' GP	1,936 CTN / 23,232 PCS 22 x 11 x 8 upright build	1,440 CTN / 17,280 PCS 10 PLT x 144 CTN	8 layers / 2,224 mm 56 mm nominal door clearance
40' GP	3,960 CTN / 47,520 PCS 45 x 11 x 8 upright build	2,880 CTN / 34,560 PCS 20 PLT x 144 CTN	8 layers / 2,224 mm 56 mm nominal door clearance
40' HQ	4,455 CTN / 53,460 PCS 45 x 11 x 9 upright build	3,240 CTN / 38,880 PCS 20 PLT x 162 CTN	9 layers / 2,484 mm 101 mm nominal door clearance

Planning basis: nominal internal dimensions and door openings; carton cargo G.W. excludes pallet tare, wrap, corner boards and dunnage.