



PT-203

GALVANIZED STEEL MULTI-CATCH MOUSE TRAP

Solid galvanized lid / dual short-end entrances / two enclosed tunnel modules



OPEN PRODUCT VIEW / SOLID LID / TWO INTERNAL TUNNEL MODULES

PRODUCT-SPECIFIC CONSTRUCTION

TWO ENTRY TUNNELS

Exactly two enclosed metal tunnel modules form the internal travel paths, one serving each short-end entrance.

SOLID OPAQUE LID

The chamber is fully covered in service. Status inspection requires opening the top lid; there is no viewing window.

DUAL SHORT-END ENTRIES

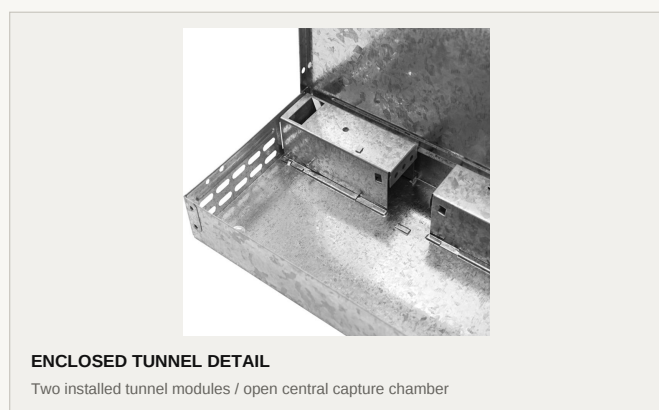
One entrance at each short end supports placement with the long edge following a wall runway.

GALVANIZED FINISH

Galvanized steel body and solid lid provide a robust all-metal service enclosure for dry indoor monitoring points.

FULL TOP ACCESS

The long-edge hinged lid opens for chamber inspection, controlled release, wiping and complete drying.



ENCLOSED TUNNEL DETAIL

Two installed tunnel modules / open central capture chamber

SOLID-LID MULTI-CATCH MONITORING

PT-203 combines a low-profile steel body with two enclosed entry tunnel modules and a full-width solid lid. Inspect the two modules and empty chamber, close the lid fully, then place the long edge along a confirmed wall run.

CONTROLLED, SERVICEABLE ACCESS

The solid lid protects the interior in service and opens from the top for inspection, release and cleaning. Keep both short-end entrances clear.

TARGET	MATERIAL	PRODUCT SIZE	UNIT WEIGHT	SUPPLY
MICE	STEEL	26 x 16 x 5 CM	610 G	BULK PACKING

STANDARD SUPPLY FORMAT

BULK PACKING / 12 PCS PER MASTER CARTON

Loose product in the master carton; no individual colour box in this specification.

LIVE-CAPTURE DEVICE

Open the solid lid to inspect status; follow local welfare requirements.



BULK SUPPLY & EXPORT PLAN

Catalogue product data, master-carton specification and conservative door-height-based loading plan.

12 PCS

PER MASTER CARTON

A TRUE BULK-PACKING FORMAT

PT-203 is supplied as loose product in the master carton. Individual colour boxes, multi-packs and other retail presentations require separate carton and loading calculations.

STANDARD PRODUCT & ORDER DATA

ITEM NO.	PT-203
PRODUCT	Galvanized Steel Multi-Catch Mouse Trap
TARGET	Mice
MATERIAL	Galvanized steel
PRODUCT SIZE	26 x 16 x 5 cm
UNIT WEIGHT	610 g
PACKING	Bulk packing / 12 pcs per carton
CARTON	31 x 33 x 27 cm
CARTON WEIGHT	7.32 kg N/W / 7.8 kg G/W
MOQ	2,004 pcs
REFERENCE LEAD TIME	30 days / subject to order confirmation



SOLID-LID PROFILE

Closed service position / no viewing window



OPEN CHAMBER VIEW

Two tunnel modules / full top access

OEM / PRIVATE LABEL

Marking, instruction artwork and retail packing must be quoted and confirmed separately.

BULK LOADING - 12 PCS / CARTON

Upright cartons / 1,200 x 1,000 x 144 mm pallet



PALLET
9 CTN / LAYER



20' GP
10 PALLETS



40' GP
20 PALLETS



40' HQ
20 PALLETS

CONTAINER	FLOOR LOADED	PALLETIZED
20' GP	952 CTN / 11,424 PCS 17 x 7 x 8 conservative build	10 PLT x 63 CTN = 630 CTN 7,560 pcs / 7 layers / 2,034 mm
40' GP	2,016 CTN / 24,192 PCS 36 x 7 x 8 conservative build	20 PLT x 63 CTN = 1,260 CTN 15,120 pcs / 7 layers / 2,034 mm
40' HQ	2,268 CTN / 27,216 PCS 36 x 7 x 9 conservative build	20 PLT x 72 CTN = 1,440 CTN 17,280 pcs / 8 layers / 2,304 mm

Carton cargo G.W. uses the catalogue value of 7.8 kg and excludes pallet tare, wrap, corner boards and dunnage.

The theoretical 9-layer HQ pallet leaves only 11 mm at a nominal 2,585 mm door; this plan uses 8 layers for handling clearance.

Planning values use nominal carton orientation and reference equipment dimensions. Confirm tolerances, payload and dunnage by trial loading.