



PT-401

T-SHAPED RODENT BAIT STATION

Vertical service chamber above a dual-entry horizontal base



STANDARD PT-401 STATION / SUPPLIED KEY AND COMPONENT SHOWN

PRODUCT-SPECIFIC CONSTRUCTION

VERTICAL SERVICE CHAMBER

The tall centre body contains the removable bait insert while keeping the horizontal travel tunnel clear.

INTERNAL RETAINING ROD

A dedicated rod on the removable insert secures a compatible bait block selected and used according to its label.

TWO OPPOSING ENTRIES

The horizontal base presents one opening at each end for placement parallel to a wall or known rodent travel line.

KEY-OPERATED TOP ACCESS

The supplied plastic key opens the top service point so the insert can be removed, loaded and checked.

UPRIGHT T-BASE PROFILE

The broad horizontal base supports the vertical chamber and keeps the two tunnel openings easy to inspect.



DUAL-ENTRY BASE

Opposing tunnel openings



SERVICE INSERT

Removable chamber and retaining rod



PERIMETER FORMAT

Tunnel runs parallel to the wall

FORMAT

T-SHAPED STATION

MATERIAL

PP PLASTIC

PRODUCT SIZE

37 x 25 x 6 CM

UNIT WEIGHT

250 G

MASTER CARTON

8 PCS / BULK

STANDARD SUPPLY FORMAT

BULK PACKING / 8 PCS PER MASTER CARTON

KEY-OPERATED SERVICE ACCESS

Use bait only as permitted by its label.



PRODUCT & EXPORT PLAN

Declared product data, bulk master packing and conservative container-loading plan.

8

PIECES / MASTER CARTON

2.0

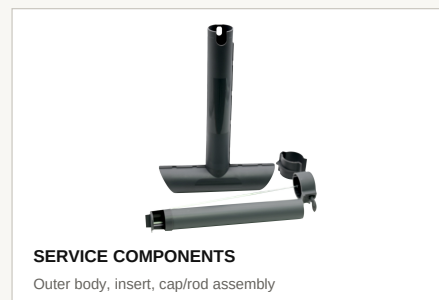
KG NET / MASTER CARTON

2.5

KG GROSS / MASTER CARTON

STANDARD PRODUCT & ORDER DATA

ITEM NO.	PT-401
PRODUCT	T-Shaped Rodent Bait Station
USE FORMAT	Key-serviced bait station with two base entries
MATERIAL	PP plastic
PRODUCT SIZE	37 x 25 x 6 cm
UNIT WEIGHT	250 g
PACKING	Bulk packing / 8 pcs per master carton
MASTER CARTON	26 x 25.5 x 46.5 cm
CARTON N.W. / G.W.	2.0 kg / 2.5 kg
MOQ	4,000 pcs
REFERENCE LEAD TIME	18 days / subject to order confirmation



SERVICE COMPONENTS

Outer body, insert, cap/rod assembly



PLACEMENT ORIENTATION

Both entries remain clear

PACKING BASIS

8 stations/carton; no individual color box included in the declared bulk format.

EXPORT LOADING - MASTER CARTONS / STATIONS

1,200 x 1,000 x 144 mm pallet / door-height basis



PALLET

12 CTN / LAYER



20' GP

10 PALLETS



40' GP

20 PALLETS



40' HQ

20 PALLETS

CONTAINER	FLOOR LOADED	PALLETIZED
20' GP	792 CTN 6,336 stations	480 CTN 3,840 stations
40' GP	1,656 CTN 13,248 stations	960 CTN 7,680 stations
40' HQ	2,070 CTN 16,560 stations	1,200 CTN 9,600 stations

Floor load: cartons upright. 20' GP uses 22 x 9 x 4; 40' GP uses 46 x 9 x 4; 40' HQ uses 46 x 9 x 5.

Pallet: 12 cartons/layer. GP uses 4 layers (2,004 mm incl. pallet); HQ uses 5 layers (2,469 mm incl. pallet).

Nominal pallet clearance below the door opening: 276 mm for GP and 116 mm for HQ. Confirm actual equipment and tolerances.

Planning values use nominal dimensions and declared carton G.W. Confirm the CSC plate, actual cargo weight, pallets, dunnage and trial-load clearances.