



PT-403

COMPACT PLASTIC MICE BAIT STATION

Low-profile hinged housing / internal route baffles / service latch and retaining-wire configuration



PT-403 CLOSED STATION / ROUND PERFORATED SERVICE LATCH VISIBLE

PRODUCT-SPECIFIC CONSTRUCTION

COMPACT 18 CM FOOTPRINT

The low rectangular housing is sized for mouse routes and constrained service points where a tall station is unsuitable.

HINGED ONE-PIECE LID

The lid remains connected to the base when opened, keeping the service parts together during inspection.

INTERNAL ROUTE BAFFLES

Moulded partitions in the base and lid define the internal path while leaving the service chamber accessible.

RETAINING-WIRE CONFIGURATION

The supplied metal retaining wire secures a compatible centre-hole bait block.

ROUND SERVICE LATCH

The perforated round latch identifies the service point; open with the matching approved tool and never pry the seam.



HINGED OPENING

Lid remains connected to the base



INTERNAL RETAINER

Metal wire and moulded partitions shown



LOW WALL-ROUTE FORMAT

Closed station placed level at a wall line

FORMAT

COMPACT HINGED

MATERIAL

PP PLASTIC

PRODUCT SIZE

18 X 12.5 X 8 CM

UNIT WEIGHT

170 G

MASTER CARTON

24 PCS / BULK

STANDARD SUPPLY FORMAT

BULK PACKING / 24 PCS PER MASTER CARTON

EMPTY STATION / BAIT NOT INCLUDED

Use only as permitted by the selected bait label.



PRODUCT & EXPORT PLAN

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

24

PIECES / MASTER CARTON

4.08

KG NET / MASTER CARTON

4.8

KG GROSS / MASTER CARTON

STANDARD PRODUCT & ORDER DATA

ITEM NO.	PT-403
PRODUCT	Plastic Mice Bait Station
USE FORMAT	Compact hinged station with moulded route baffles
MATERIAL	PP plastic
PRODUCT SIZE	18 x 12.5 x 8 cm
UNIT WEIGHT	170 g
PACKING	Bulk packing / 24 pcs per master carton
MASTER CARTON	38.5 x 33 x 37 cm
CARTON N.W. / G.W.	4.08 kg / 4.8 kg
MOQ	3,000 pcs
REFERENCE LEAD TIME	18 days / subject to order confirmation



SERVICE STRUCTURE

Hinged housing and moulded interior



PLACEMENT ORIENTATION

Stable surface; route opening clear

PACKING BASIS

24 empty stations/carton; no individual colour box or bait included in the declared bulk format.

EXPORT LOADING - MASTER CARTONS / STATIONS

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



PALLET

9 CTN / LAYER



20' GP

10 PALLETS



40' GP

20 PALLETS



40' HQ

20 PALLETS

CONTAINER	FLOOR LOADED	PALLETIZED
20' GP	540 CTN 12,960 stations	450 CTN 10,800 stations
40' GP	1,116 CTN 26,784 stations	900 CTN 21,600 stations
40' HQ	1,302 CTN 31,248 stations	1,080 CTN 25,920 stations

Floor: cartons use 385L x 370W x 330H. Plans: 15 x 6 x 6 / 31 x 6 x 6 / 31 x 6 x 7 = 540 / 1,116 / 1,302 cartons.

Pallet: 9 cartons/layer on 1,200 x 1,000 mm. GP uses 5 layers (1,994 mm incl. pallet); HQ uses 6 layers (2,364 mm).

Nominal pallet clearance below door: 286 mm for GP and 221 mm for HQ. Confirm carton tolerance, pallet condition and restraint.

Nominal planning values only. Confirm the actual container, CSC plate, cargo mass, pallets, dunnage and a physical trial load before shipment.

