



PRODUCT PROFILE

REINFORCED MESH MULTI-CATCH CAGE

Low-profile square body / opposing entry assemblies / central top service door



QUICK SPECIFICATION

STANDARD PRODUCT DATA

MATERIAL

Galvanized steel

PRODUCT SIZE

56 x 55 x 10.5 cm

UNIT WEIGHT

2.90 kg

PACKING

Bulk packing - 4 pcs/master carton

MASTER CARTON

57 x 56 x 43 cm

CARTON WEIGHT

11.6 kg N.W. / 12.6 kg G.W.

MOQ

400 pcs

LEAD TIME

35 days

PT-603 / MULTI CATCH SQUIRREL LIVE CAGE TRAP-PRO

MECHANISM NOTE

BLACK APPEARANCE / GALVANIZED-STEEL MATERIAL. Keep the two opposing entry assemblies and central top service door clear during use.

01 56 x 55 CM FOOTPRINT

A broad, 10.5 cm low-profile format designed around a shallow multi-catch enclosure.

02 OPPOSING ENTRY ASSEMBLIES

The two entry mechanisms face opposite sides and feed into the enclosed centre area.

03 CENTRAL TOP SERVICE DOOR

One large rectangular top door provides the documented access point for baiting, inspection and release.



PRODUCT DETAIL

BUILT AROUND ITS OWN MECHANISM

For low-profile multi-catch live-cage programs on stable outdoor or service-area surfaces. Keep both opposing approach sides clear and keep the central top door accessible.



EXPANDED MESH

Black expanded-metal appearance and rigid frame



LOW PROFILE

Shallow side wall and entry-tunnel geometry



TOP ACCESS

Single central rectangular service door

ORDER BASIS

Bulk packing - 4 pcs/master carton / MOQ 400 pcs / Lead time 35 days

Logo, carton marks and final production details are agreed with the confirmed order.

PACKING & CONTAINER PLANNING

BULK PACKING BASIS

4 traps are packed directly in one master carton. No individual retail color box is included.



1.2 x 1.0 m PALLET



20' GP



40' GP



40' HQ

CONTAINER	FLOOR LOADING	PALLET LOADING
20' GP	200 ctn / 800 pcs 10 x 4 x 5	80 ctn / 320 pcs 10 pallets x 2/layer x 4
40' GP	420 ctn / 1,680 pcs 21 x 4 x 5	160 ctn / 640 pcs 20 pallets x 2/layer x 4
40' HQ	420 ctn / 1,680 pcs 21 x 4 x 5	200 ctn / 800 pcs 20 pallets x 2/layer x 5

Nominal basis: cartons upright; door heights 2,280 mm GP / 2,585 mm HQ; pallet 1,200 x 1,000 x 144 mm; 10 / 20 / 20 pallets. Trial load and carrier confirmation required. The sixth upright HQ layer is excluded because its nominal 5 mm clearance is not operationally acceptable.