

Ultrabait VR

Vandal-resistant steel bait station for rats and mice.



Secure locking

Designed to resist tampering and interference.

Flexible baiting

Three separate compartments for bait and monitoring.

Proven design

Over 25 years of Ultrabait VR development.

Ultrabait has been manufactured in Britain for over 30 years. Today's Ultrabait VR is the latest evolution of that proven design.

Designed for demanding public and commercial environments where bait security matters, the Ultrabait VR combines heavy-duty steel construction, a purpose-designed security locking system and a highly versatile removable bait tray. It is built for locations where a bait station may be kicked, stood on, moved, tampered with or deliberately attacked.

Built for high-risk public locations

For exposed, high-footfall sites where interference or vandalism is a realistic possibility, and where keeping rodenticide contained and the station securely fixed is particularly important.

Pubs & restaurants

Retail premises

Hotels

Healthcare sites

Transport & airports

Town centres

Prisons & secure sites

Food & warehousing

Waste & recycling

Industrial sites

Engineered for professional servicing

Fast access. Hinged lid. Removable bait tray.

Top-entry key access and a hinged lid make inspection straightforward, with no loose lid to put aside. One Ultrabait VR key fits all Ultrabait VR stations. The current universal tray supports baiting, monitoring and trapping.



Block bait



Grain bait



Pasta / soft bait

Three bait compartments

Separate areas help organise bait and monitoring materials inside the station.

Vertical bait rods

Secure positioning for suitable bait formats, including block and soft formulations where approved.

Horizontal bait rod

Additional baiting flexibility to suit different treatment and servicing preferences.

Two trap positions



Entrance-facing position

Prioritises capture opportunity.



Position further inside

Keeps the set trap further from the entrance for additional protection.

The complete tray is removable for servicing and cleaning. Confirm compatible trap fit for the chosen model. Bait and trap photographs show example setups; follow the relevant product label directions.

Security developed over decades

The current Ultrabait VR lock is the result of repeated testing and refinement. It does not rely on a cable tie, simple exposed bolt or pin-release mechanism as its primary closure.

“The harder it is kicked, the harder it locks.”

The lock and body geometry were deliberately developed so severe impact reinforces the locked condition rather than encouraging the lid to release.

- High-tensile CS80 spring-steel lock blade.
- Designed to resist opportunistic opening attempts using screwdrivers, wire and similar keys.
- Impact is directed against the hinge side, so severe kicking tends to drive the station more firmly into its locked condition.
- In Rat Pak internal severe-impact testing, the current VR has not been forced open without the use of tools.

No bait station is an impenetrable safe. Ultrabait VR is engineered to resist the real-world tampering and vandalism encountered on professional pest-control sites when correctly installed.

Fixing accessories



Light Duty Wall Bracket
RC1039



Heavy Duty Wall Bracket
RC1037



Steel Ground Stake
RC1032

WhatsApp: 07337 651620 - Messages only

sales@ratpak.co.uk | Telephone: 01522 686070

Secure fixing. Flexible installation.

Direct fixing

Pre-drilled points for secure installation to suitable structures.

Light Duty Bracket

For lower-risk permanent wall installations.

Heavy Duty Vandal Bracket

For public and higher-risk sites needing extra fixing strength.

Ground Stake

For suitable soil and grass installations.



Heavy Duty Vandal Bracket

Manufactured from 2.5 mm steel, the bracket can be anchored to a wall and, where appropriate, the floor using sleeve anchors. Four pressed studs locate through the station and are secured internally using four Nyloc nuts.

With the bracket beneath the station's 1.2 mm steel base, the fixing point gains additional strength. Secure fixing also helps prevent a station containing loose bait from being lifted or deliberately tipped.

Technical specification

Upper casing	1.2 mm Zintec deep-drawn seamless steel casing with powder-coated finish
Lower casing	1.2 mm Zintec deep-drawn seamless steel casing with powder-coated finish
Lock blade / rivets	CS80 high-tensile spring steel lock blade / zinc-plated steel rivets
Bait tray	Impact-resistant polypropylene; 3 bait compartments; vertical & horizontal bait-rod positions; 2 trap positions
Bait formats	Block, pasta/soft bait, grain and monitoring baits, subject to label directions
Dimensions / weight	Approx. 322 x 212 x 120 mm / approx. 2.7 kg
Colours / SKUs	Black RC1035; Green RC1036; Traffic Blue RC1072
Mounting	Direct fixing, Light Duty Bracket, Heavy Duty Vandal Bracket or Ground Stake
Manufacture	Made in Britain from start to finish by Rat Pak Engineering

More than 30 years of Ultrabait development

Original Ultrabait introduced in Britain over 30 years ago. VR evolved from that design over 25 years ago. Lock and body geometry have been repeatedly refined, with a major tray redesign around five years ago. Today, Ultrabait VR is manufactured in Britain from start to finish.

Many original stations remain in service. Actual service life depends on installation, environment, maintenance and treatment in use.

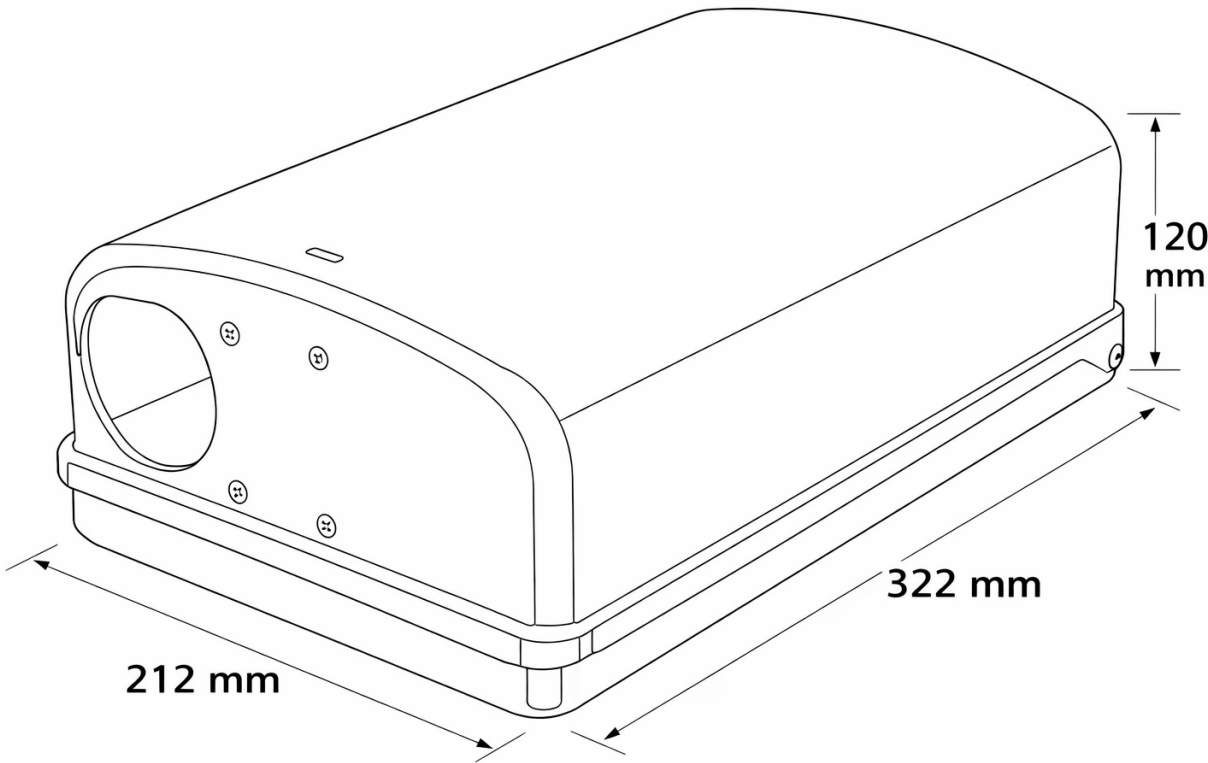
Follow product labels, site risk assessments and applicable regulations. Specifications may evolve as designs improve.

sales@ratpak.co.uk | 01522 686070

Rat Pak Engineering Ltd, Moor Lane, Thorpe on the Hill, Lincoln LN6 9BW

Outline dimensions & quality checks

Approx. 322 x 212 x 120 mm (L x W x H) | Approx. 2.7 kg



Reference outline for customer documentation and site files. Not a manufacturing drawing.

Manufacture & in-process checks

Components are punched and formed in specially manufactured die-set tooling to maintain dimensional accuracy. Units are manually assembled.

Materials	Thickness and material grade checks: BS EN 10152 + ZE
Process checks	Blanking, drawing, punching and forming parameters

Internal product tests

Manual lock tamper attempts using fingers and non-specific keys; shock-load checks with the station rigidly fixed and stamped on 10 times and kicked 10 times. The station must remain locked. These are internal tests, not third-party certification.

Choose your station & accessories

Ultrabait VR colour options



Black
RC1035



Green
RC1036



Traffic Blue
RC1072

Key & fixing accessories



Ultrabait VR Key

RC1038

For Ultrabait VR stations only.



Light Duty Wall Bracket

RC1039

For lower-risk wall installations.



Heavy Duty Wall Bracket

RC1037

For higher-risk wall installations.



Steel Ground Stake

RC1032

For suitable soil and grass.

Quote the product code when ordering. WhatsApp: 07337 651620 - Messages only