



Call our Expert Sales Team for more information.

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Adaptable Security Meets Modern Design

Engineered for versatile commercial and institutional applications and easy manual control, the Benito H2208 Semi-Automatic Bollard Series (including the H2208, H2208H75, H2208L, and H2208H75L models) provides a commanding visual presence and reliable, on-demand vehicle access management.

Its robust construction and smooth-acting internal gas piston mechanism ensure sustained durability and exceptionally lightweight lifting across all types of demanding environmental conditions, entirely without the need for electrical connections. Acting as an effective deterrent against vehicles, it actively prevents unauthorised entry while maintaining a sleek architectural profile and ensuring safe pedestrian and vehicular thoroughfares with a high-visibility reflective band and a secure, tamper-resistant key-locking system.

Key Features

- ☉ **Gas-Assisted Telescopic Operation**
(A gas piston raises the bollard, manual downward pressure retracts it)
- ☉ **Dual-Position Automatic Locking**
(Automatically locks in place in both fully raised and retracted positions)
- ☉ **High-Impact Structural Integrity**
(Engineered for robust perimeter defence and impact resistance)
- ☉ **Zero-Obstruction Flush Profile**
(The bollard head sits flush with the pavement surface when lowered)
- ☉ **Integrated High-Visibility Safety**
(Reflective band ensures prominent day-and-night driver awareness)

Suitable For

- ☉ Pedestrian Zones and Plazas
- ☉ Emergency Access Routes/Fire Lanes
- ☉ Historic Districts & Heritage Sites
- ☉ Reserved Corporate & Executive Parking
- ☉ Retail Store front & Dealership Protection



See the full automatic hydraulic bollard range here

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Choosing the Right Bollard for Your Project

STEP 1: DETERMINE THE REQUIRED HEIGHT

Two above-ground heights for different levels of visual and vehicle deterrence.

Standard Height (H2208 or H2208L): These are 500mm above ground. Choose these for car restriction, corporate parking bays and general pedestrian areas where a standard barrier is sufficient.

Extended Height (H2208H75 or H2208H75L): These are 750mm tall. Choose the H75 variants for high security perimeters, HGV delivery bays and areas requiring maximum visual deterrence.

STEP 2: ASSESS NIGHT VIEW & POWER AVAILABILITY

This range uses a manual gas-piston for lifting. The 'L' models require wiring.

Standard Models (H2208 or H2208H75) Ideal for 100% off-grid installation. These rely on a high-visibility reflective band and need no electrical trenching or wiring.

'L' Models (H2208L or H2208H75L): These have an active LED crown. Use these for high-traffic urban centres, low-lit areas or premium settings.

Note: The lift is manual, but low-voltage conduit is needed to power the LED crown.

STEP 3: CHECK BELOW-GROUND SPACE

Telescopic bollards need enough underground space to fully retract to be flush with the pavement.

Check for shallow utilities, parking structures or bedrock, as limited excavation depth may mean choosing standard-height models instead of deeper H75 versions.

STEP 4: FINALISE YOUR SELECTION

MODEL	HEIGHT	ILLUMINATION	BEST USE
H2208	500mm	Reflective Band	Basic off-grid parking, reservation or quiet pedestrian zones
H2208L	500mm	LED Luminous Crown	Modern plazas or retail store fronts needing night visibility
H2208H75	750mm	Reflective Band	Remote/off-grid security perimeters to block commercial vehicles
H2208H75L	750mm	LED Luminous Crown	Corporate HQs or emergency lanes needing maximum visibility/security



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Technical Specifications

PRODUCT	HEIGHT	DIAMETER	OPERATION	PROTECTION RATING	WALL THICKNESS	MATERIAL	KIT CONTENTS
BENITO H2208 STAINLESS STEEL SEMI-AUTOMATIC BOLLARD	500mm (above ground)	220mm	SEMI AUTOMATIC	IP67	8mm	Grade 304 Stainless Steel	Bollard (1) In-Ground Foundation Case (1) Unlock Key (1)
BENITO H2208H75 STAINLESS STEEL SEMI-AUTOMATIC BOLLARD	750mm (above ground)	220mm	SEMI AUTOMATIC	IP67	8mm	Grade 304 Stainless Steel	Bollard (1) In-Ground Foundation Case (1) Unlock Key (1)
BENITO H2208L STAINLESS STEEL SEMI-AUTOMATIC BOLLARD WITH LED CROWN	500mm (above ground)	220mm	SEMI AUTOMATIC	IP67	8mm	Grade 304 Stainless Steel	Bollard (1) In-Ground Foundation Case (1) Unlock Key (1)
BENITO H2208H75L STAINLESS STEEL SEMI-AUTOMATIC BOLLARD WITH LED CROWN	750mm (above ground)	220mm	SEMI AUTOMATIC	IP67	8mm	Grade 304 Stainless Steel	Bollard (1) In-Ground Foundation Case (1) Unlock Key (1)



The Benito H2208 Semi-Automatic Telescopic Bollard Series is engineered for highly reliable, on-demand vehicle access control. Available in both standard (500mm) and extended 750mm above-ground heights, it is a formidable physical deterrent against unauthorised vehicles while integrating into modern environments and providing a flush, zero-obstruction profile when lowered.

Constructed for structural integrity, the H2208 series ensures strength and long-term resilience against severe weather conditions. Designed for off-grid simplicity, it relies on an internal gas piston mechanism rather than complex powered hydraulics. This allows the bollard to automatically rise into place when unlocked, requiring only manual downward pressure to retract it back into the ground.

To ensure 24-hour driver awareness, the bollard has a high-visibility reflective band, with optional integrated LED crowns on specific models to provide premium signalling in low-lit areas. Security is enforced by a robust, tamper-resistant mechanism that locks the unit securely in both the raised and lowered positions, accessible exclusively via a standard triangular security key.

INSTALLATION

Qualified installation is required, with a pre-installation risk assessment and suitable soak away to prevent water build-up in the foundation case.

PREFER A HASSLE-FREE SET UP?

Let our experts handle it for you - contact us for a personalised quotation.



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