







## The AUTOPA RetractaPost-GL 900

The RetractaPost-GL offers a highly effective and robust way to protect premises and vehicles. The RetractaPost-GL is raised and lowered vertically and is 900mm tall when raised. Due to the heavy weight of the post it includes AUTOPA's lift assist system which greatly reduces the lift up weight of the product and controls the post when lowering (114mm is available with or without lift assist).

When lowered the post is fully below ground and covered using the integral lid. The post is lockable in the raised position by rotating the post 45° and then pressing the high-security push button 7-pin security lock. The post is unlocked using the supplied key, rotated and then lowered.

The RetractaPost-GL is ideal for protecting vehicle forecourts, commercial premises, car parks and domestic driveways.

# **Product Range**

Order Code	Description	Lift-up Weight	Weight
138 130 449	114mm (Stainless Grade 304)	7.4kg	42.7kg
138 130 459	114mm (Stainless Grade 304 with Lift Assist)	4.0kg (approx.)	45.9kg
138 130 469	139mm (Stainless Grade 304 with Lift Assist)	6.0kg (approx.)	50.6kg
138 130 479	168mm (Stainless Grade 304 with Lift Assist)	6.0kg (approx.)	51.5kg

## **Accessories & installation parts**

138 811 290 Spare key (please specify key number/product)

#### **Product details**

900mm Tall (When raised). 1250mm Below Ground. Galvanised or galvanised and coated finish.

### Installation & use

It is recommended that posts are placed no further than 1,200mm apart to ensure no vehicle may pass between the raised posts.

An excavated hole of approximately 1,400mm deep and 300mm diameter is required for installation.

Provision for suitable drainage must be made (chippings or similar) at the bottom of the hole. The uppermost 3-400mm must be concrete.

The lid of the post should be no more than 10mm above finished ground level.

Keep the sliding post clean and occasionally lubricate the lock with Ambersil 40+ or similar.

This product is guaranteed for 12 months (if installed and used correctly).



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