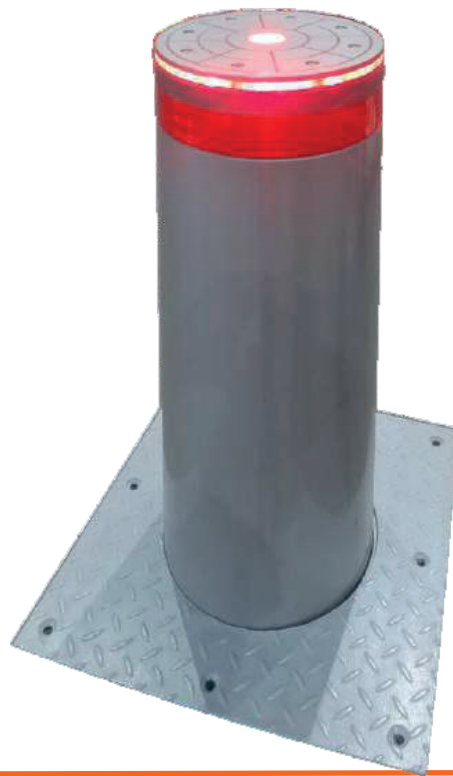


AUTOMATIC PARKING BOLLARD AU1A-347

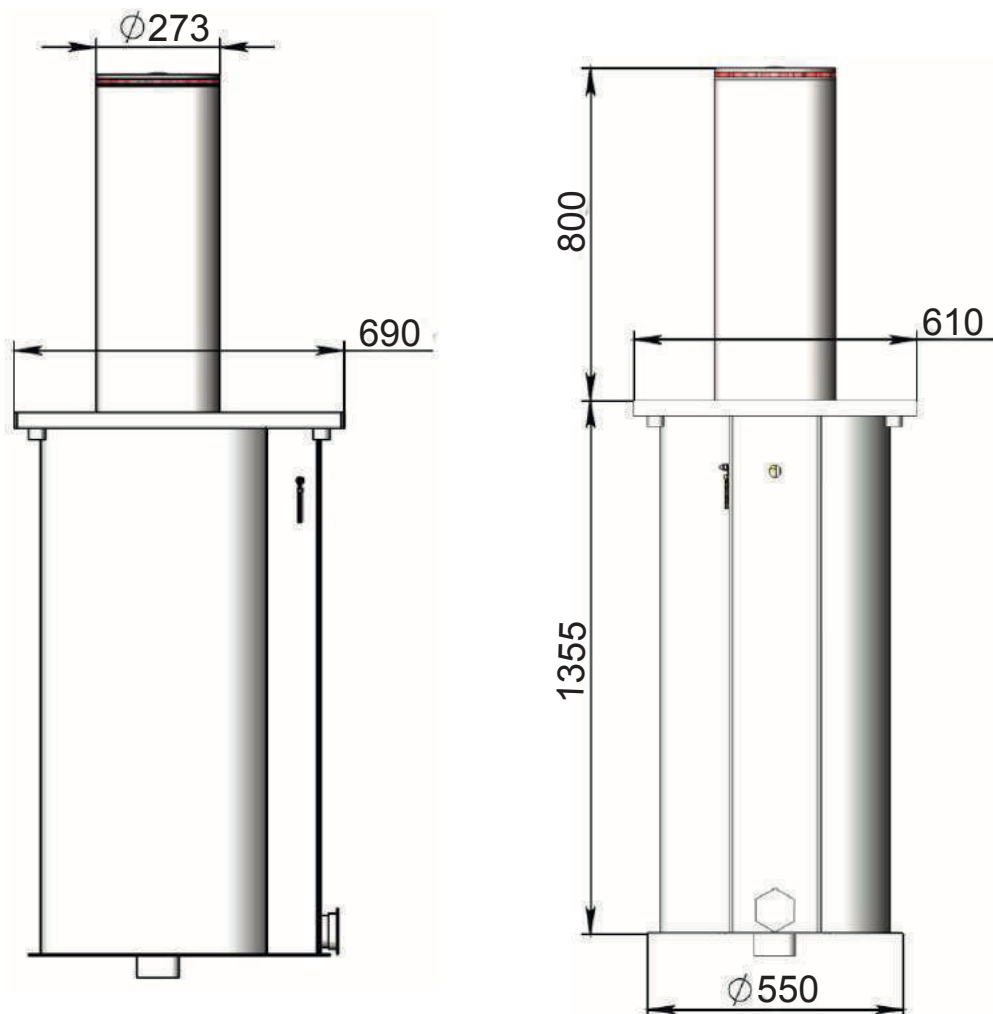


*RELIABLE, PRACTICAL AND COST-EFFECTIVE SOLUTION TO
PROVIDE 100% SECURITY OF YOUR TERRITORY*

AU1A 347 automatic bollard, as well as entire parking bollards series, serves to be a perfect solution in purposes of vehicle access control establishment at areas without anti-terror protection requirements. parking bollards benefit customers with the advantages of a built-in hydraulic pump, which is appropriate for projects with large distances between bollard and control unit, as well as operation in severe weather conditions. Being developed by engineers with extensive background in this field, AU1A 347 bollard is featured by reliability, durability, and functionality.

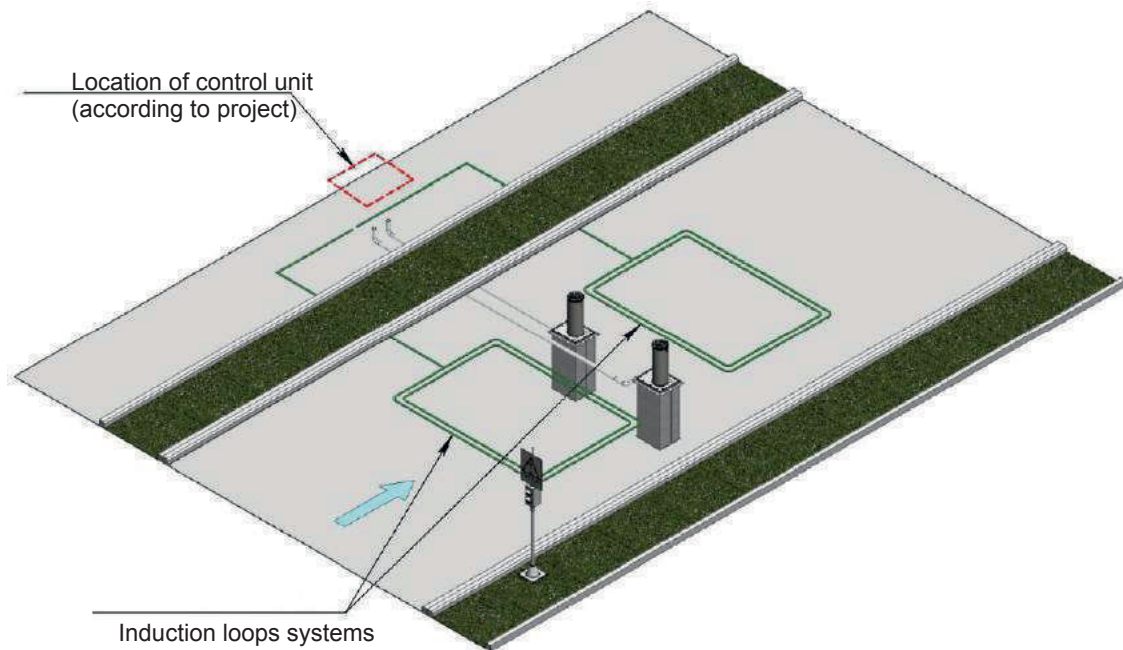
Installation areas

- Governmental Institutions
- Military Bases
- Nuclear Power Plants
- Production sites (Industrial Plants)
- Commercial areas
- Financial institutions
- Airport Premises
- Business (Office) Center
- Hotels
- Sport Complexes
- Recreation areas
- Urban areas
- Education Institutions



TECHNICAL SPECS:

Model	AUIA-347
Moving cylinder diameter, mm	273
Lift height, mm	800
Installation depth (with foundation case), mm	1355
Weight (without foundation case), kg	~210
Drive	Hydraulic (internal / external)
Power supply	220V, 50Hz, 10A
Load per axle, t	15
Power consumption, kW	0,65
Moving cylinder thickness, mm	4
Protection level	IP 67 for Bollard IP 55 for control box
Impact resistance, kJ	231
Lowering time, s	3,0
Rising time, s	5,0
Operating temperatures, ° C	-35 /+50
Moving cylinder materials	Stainless steel sleeve Painted steel sleeve (any RAL upon request) Customized steel sleeve



Advantages

- Reliability and durability
- Low operating and maintenance cost
- Service simplicity
- High intensity operation mode

Options

- Sound signal
- Remote control panel
- Any RAL color
- Forced water discharge
- Manual pump
- Radio receiver with 2 key fobs
- Traffic lights
- Heating device
- Protective sensors (induction loops)

Standard

- Light signals
- Bollard in assembly
- Installation casing
- Packing
- Eye-bolts M16

