

MODEL- CATCHER

Automatic Movable Spike Barrier



**ALASKA AUTOMATION
PVT LTD.**

www.alaskagroup.in | sales@alaskagroup.in
India's No.1 Manufacturer of Entrance Automation Machines





Product Description:

Automatic Portable tyre killer provides effective Road Blockage against force full entry of vehicle at vital Defence Installation/ Units and also at very high security zones/ buildings like Parliament House, President House, Embassies, Airports, Power Plant, and vital security establishment.

It's strong hardened and sharp spikes are pulled out through a remote. If attempted to drive through at any speed, its spikes are specially designed to penetrate into the vehicle tyre, and release air within the tyre quickly yet safety, causing the vehicle to stop. The time taken for these spikes to spread on the road is not more than 5 seconds. The deployment of automatic portable road spike barrier by a remote.

The entire automatic portable road spike barrier is designed in such a manner that no digging of road is required for its installation and operation.



Technical Specification –



- 1) Length: 6m (2-7m adjustable)
- 2) Vent Nail Dimension: φ 8mm*35mm
- 3) Deployment (Recovery) Speed: \geq 1m/s (grade 1 pavement)
- 4) Remote distance: \geq 50m
- 5) Working Voltage: 10-12V, Current: 1.5A (with digital voltmeter)
- 6) Power capacity: 4000ma/h
- 7) Continuous Working Time: Continuous retraction and playback operation \geq 100 times; standby time \geq 100 hours.
- 8) Charging Power Supply: 220V 50Hz
- 9) Charging time: 5-6 Hours
- 10) Overall Weight: 8 Kg
- 11) Outer Box Size: 550*450*90 mm

OUR CERTIFICATES :-



OUR Some Valuable & PRESTIGIOUS customers in INDIA



Special Features –

- 1) Advanced design concept. The remote control traction drive is adopted to realize the full-automatic retraction and release.
- 2) Small size and light weight. The overall weight of the car stop is less than 11kg, which is convenient for individual soldiers
- 3) The control distance can be adjusted. The length of the control can be freely selected according to the actual needs within 7 meters.
- 4) Remote control distance is far. The over-control distance is more than 50 meters, which is convenient for the operator's concealment and safety protection.
- 5) The equipment box is made of alloy material, which is resistant to cold and fall, and has a long service life. The metal parts are rust-proofed and the power battery can be recharged.



Address : D-23 Okhla industrial area Phase-1 New Delhi -110020

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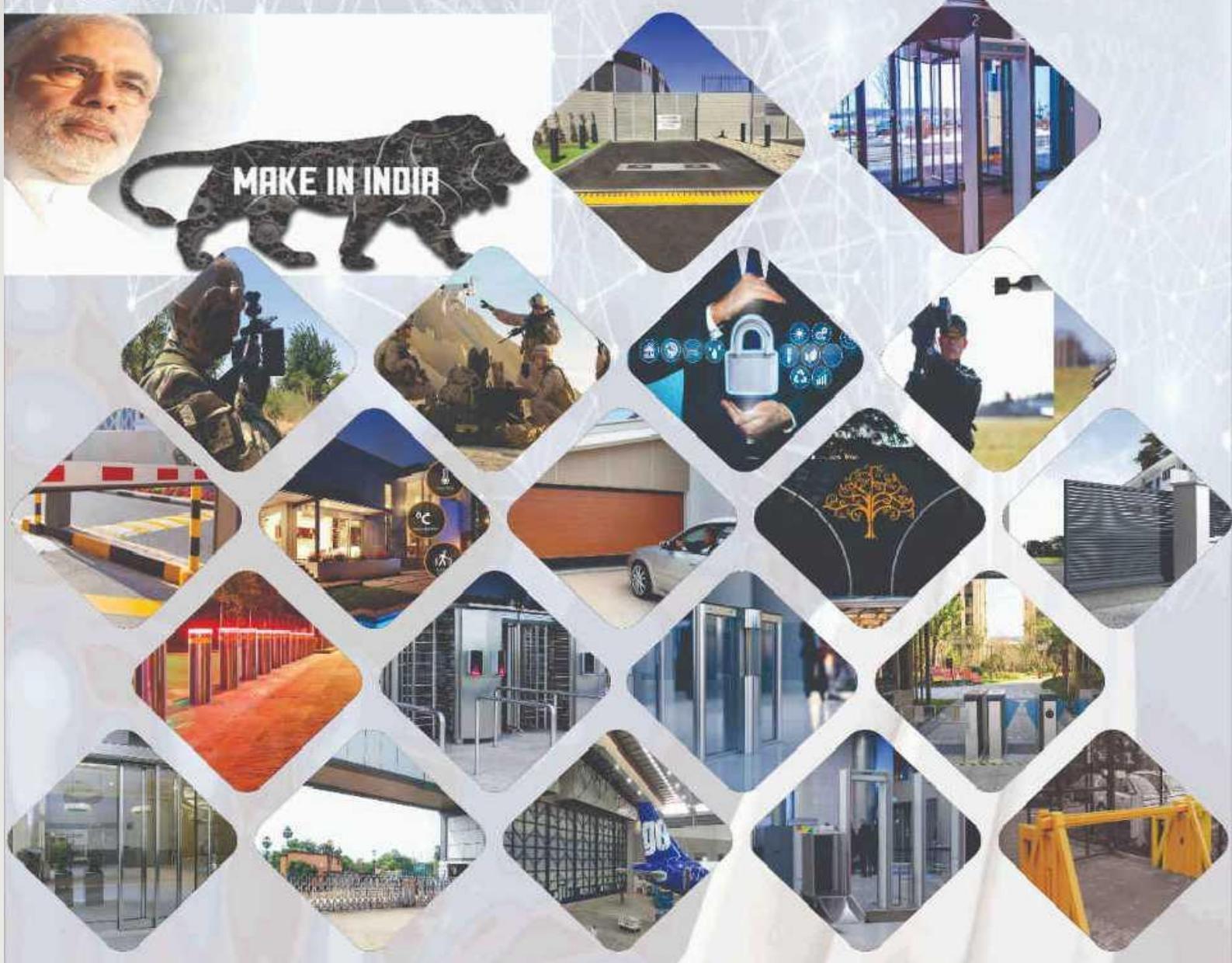
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Boom Barrier, Spike Barrier, Tyre Killer, Flap Barrier, Swing Barrier, Toll Barrier, Boom Bollard, Tripod Turnstile, FHTT, Automatic Gate (Sliding, Swing, Glass Door), Retractable Gate, DFMD, Baggage Scanner, Anti Drone System, Road Blocker, Softwares



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