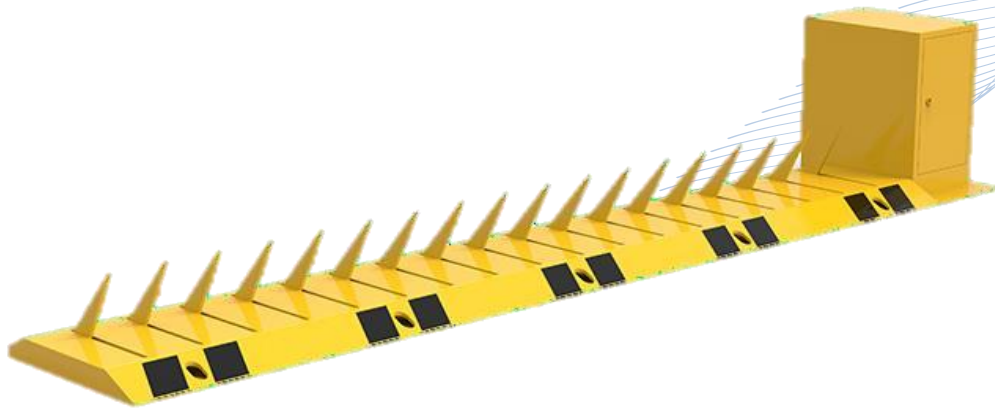




TS-TK-01

Single Spike Tyre Killer

Introduction:

Tyre Killer for Traffic Safety Roadblock the Tire Killer Roadblock is a high-security vehicle access control system designed to prevent unauthorized or wrong-way vehicle entry. Built with heavy-duty steel spikes, it ensures effective traffic control and enhanced perimeter security for commercial, industrial, and high-security areas. It is widely used in parking zones, factories, toll plazas, airports, and restricted facilities.

Key Benefits:

The Tyre Killer Roadblock prevents unauthorized and wrong-way vehicle entry while improving traffic safety and security. Its heavy-duty design ensures reliable performance, low maintenance, and easy integration with modern access control systems

- Prevents unauthorized vehicle entry
- Durable construction for long-lasting performance
- Suitable for various security applications
- Easy to integrate with existing security system

Target Industries: Government facilities, military bases, parking lots, toll booths, and any location requiring strict vehicle access control.

Specification

Brand Name	TECHNOSPACIO
Model Number	TS-TK-01
Dimension	4500 * 500 * 85mm (customizable)
Thickness	16mm
Blade Hight	120mm
Voltage	380V
Power	180W
Material	A3 steel, sprayed with antirust primer
Control Mode	wireless remote control and hand Crank
Minimum Passing Pressure	container trucks under 80 tons can pass
Power Supply	220, 50HZ single phase AC supply
System Power	180W
Power Unit	motor drive
Rising Time	≤1-2S
Descending Time	≤1-2S
Working Temperature	-10℃~60℃
Spike Thickness	10mm
Panel Thickness	16mm
In Case of Power Failure	it can be raised and lowered manually
Protection Grade	IP67
Remote Control Range	50-100M

