

AUTOMATIC SPIKE BARRIER (TIRE KILLER)

Tire Killer (AGTK)



PRODUCT OVERVIEW

AGTK offers an effective solution for controlling vehicle movement and securing entrances, exits, and checkpoints, allowing passage in the authorized direction while preventing crossing in the opposite direction.

The system relies on high-durability steel spikes that lower when an authorized vehicle passes, then automatically return to their raised position. When a vehicle attempts to cross in the prohibited direction, the spikes act as an effective barrier that punctures the tires and stops the vehicle from proceeding.

AGTK can be integrated with gates, barriers, and security bollards to provide an integrated system for controlling vehicle entry and enhancing facility security.

TECHNICAL SPECIFICATIONS

Length	1000 mm
Width	600 mm
Structure	Heavy Duty – for heavy-duty use
Axle load	50 tons
Operating mechanism	Mechanical with spring return
Color	Yellow and black
Rust-resistant coating	Optional