

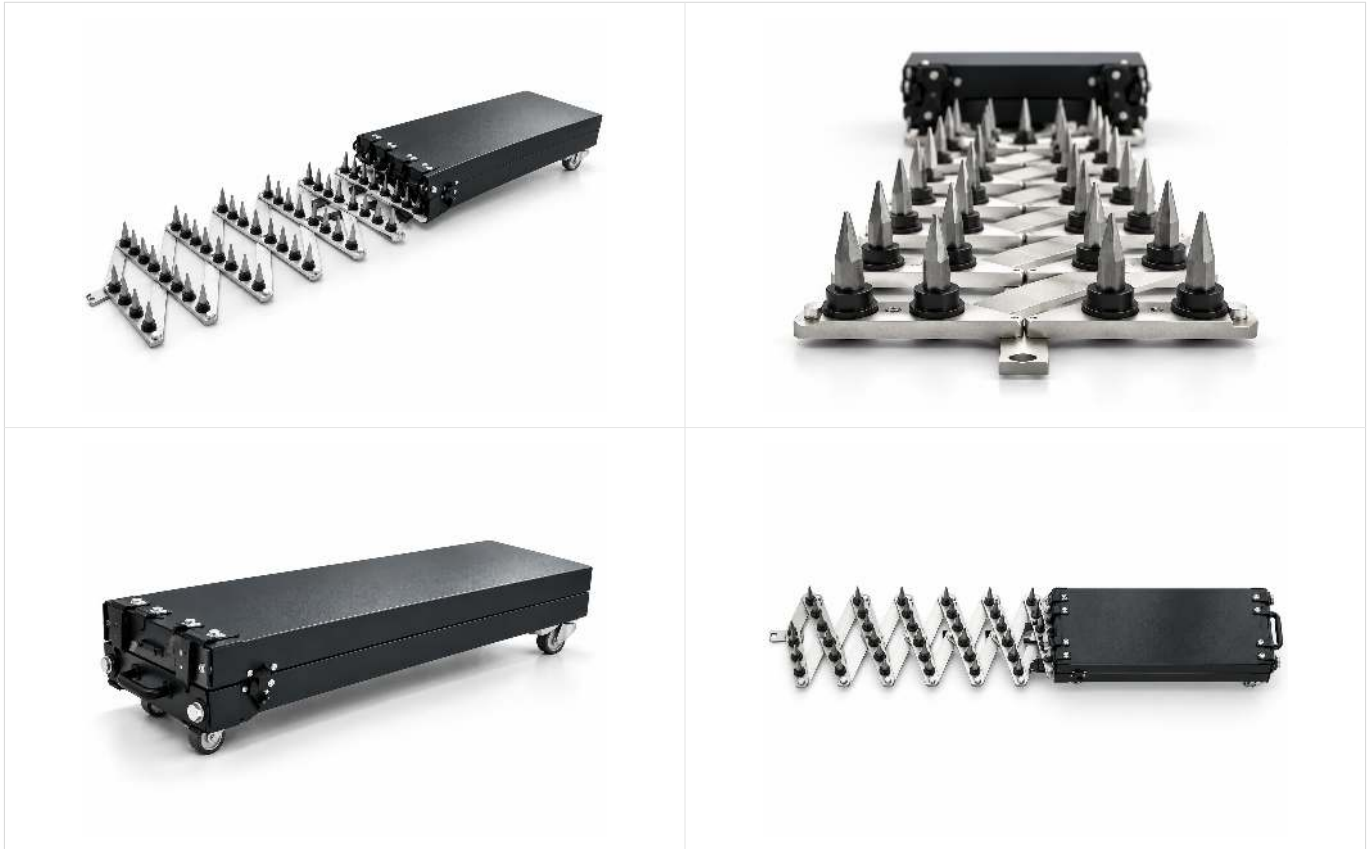
VIC MAC CORPORATION

An ISO 9001:2015 Certified Organization
Plot 265, Phase VI, Udyog Vihar, Gurugram, Haryana 122001, India

PORTABLE TYRE KILLER

Access Control Equipment

PRODUCT VIEWS



PRODUCT OVERVIEW

The VIC MAC Portable Tyre Killer is a compact, rapid-deployment road blockage system designed for controlled vehicle-stopping and access-control applications. When deployed and activated, the spike arrangement is designed to puncture vehicle tyres and bring the vehicle to a halt. The aluminium main frame supports portability and durability, while the weather-resistant spike holders are suitable for demanding outdoor conditions. The system is made to customer specification; 10 ft, 15 ft and 20 ft are the common configurations supplied.

KEY FEATURES

- PORTABLE TYRE KILLER

TECHNICAL SPECIFICATIONS

Parameter	Details
Product Type	Portable road-blockage / tyre-deflation system
Common Length Options	10 ft 15 ft 20 ft
Maximum Stated Extension	More than 6 metres when deployed
Deployment Personnel	1 person
Stated Deployment Time	Under 3 minutes

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Parameter	Details
Stated Activation Time	Approximately 2 to 5 seconds
Main Frame	Aluminium
Spike Holders	Weather resistant; designed for hot and cold outdoor conditions
Road Surface Suitability	Normal and uneven road surfaces
Configuration	Made to customer / tender specification; common configurations shown above

Configuration	Format	Includes / Notes
10 ft	Compact	Common portable configuration for narrower access lanes.
15 ft	Standard	Common mid-length configuration for general access control.
20 ft	Extended	Extends to more than 6 m when deployed.
Custom	Made to Spec	Length, arrangement and final configuration can be supplied to an approved buyer specification.

APPLICATIONS

- Security checkpoints and controlled-access locations
- Temporary road blocks and perimeter control
- Government and institutional security
- Critical-facility entry points
- Event and high-security movement management

COMMERCIAL AND TECHNICAL TERMS

Specifications shown are common or indicative configurations. Final dimensions, protection level, materials, testing, warranty, delivery schedule, price, GST and freight are governed by the approved quotation, purchase order and applicable test certificate.

Price on request. Contact VIC MAC Corporation with the required quantity and configuration.