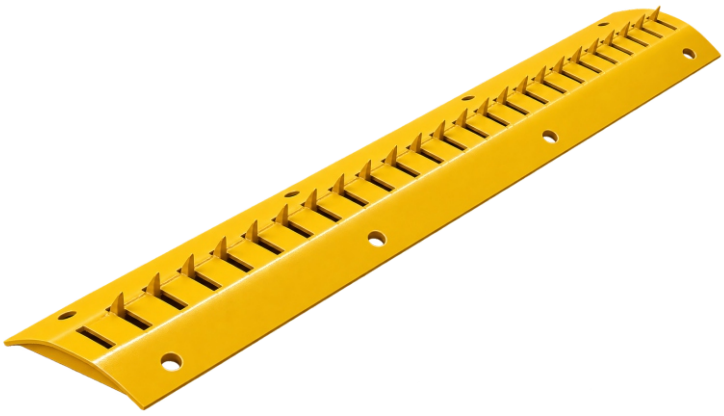
ADVANCED ENGINEERING UK TECHNOLOGY

vantage
keeping you safe

ENTRANCE MANAGEMENT SYSTEMS

VV-VM7106S-TKZ4
AUTOMATIC SPRING-OPERATED TYRE KILLER



FEATURES

- The structure is sturdy and durable, offering consistent operating speed and low-noise performance, making it suitable for a variety of working environments
- Modular construction with 1-metre sections, supporting total lengths from 1 to 10 metres
- Designed to intercept unauthorised vehicles
- Spring-driven mechanism requiring no external power supply

CE FC RoHS

TECHNICAL SPECIFICATIONS

VV-VM7106S-TKZ4

Parameter	Specifications
Material	A3 steel
Surface Treatment	Spray-painted finish
Device Length	1–10 m, customisable
Drive Type	Spring-driven
Spike Raising Time	≤1 s
Device Height	85 mm
Device Width	400 mm
Spike Height	110 mm
Spike Thickness	10 mm
Ingress Protection	IP68
Working Temperature	-40°C~+70°C
Operating Huminity	≤95% non-condensing
Certifications	CE, FCC, ROHS

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Weights and measurements are approximate and may vary.

Ordering Info :

Models	Length
VV-VM7103S-TKZ4	3 meter
VV-VM7104S-TKZ4	4 meter
VV-VM7105S-TKZ4	5 meter
VV-VM7106S-TKZ4	6 meter
VV-VM7107S-TKZ4	7 meter
VV-VM7108S-TKZ4	8 meter
VV-VM7109S-TKZ4	9 meter
VV-VM71010S-TKZ4	10 meter

VANTAGE INTEGRATED SECURITY SOLUTIONS LIMITED

(AN ISO9001 : 2008, ISO14001:2004 CERTIFIED COMPANY)

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