



APPLICATIONS:



Airport



Government



Industry



Defence



Prison



Business Center



Hotel

PRODUCT DESCRIPTION:

- o AZ TK224 Tyre killer, also known as broken tyre device, the original intention of tyre killer is to prevent vehicles from escaping from toll stations.
- o The product can be operated by manual buttons and remote control.
- o Tyre killer can slow down vehicles and has puncture tire functions. It is the essential special facility to prevent vehicles passing.
- o Ensures people's life and property safety.
- o Tyre killer main framework is composed of A3 steel plate (shape similar like deceleration belt) and steel plate blade, adopts electronic-mechanical integrated control device.
- o It is an advanced device that intercepts unauthorized vehicles and terrorists, which is easy to operate, reliable and has safe advantages.
- o Always installed with a fixed bollard for large vehicle access and with an automatic bollard to save budget

TECHNICAL SPECIFICATIONS:

Material	: A3 steel
Colours	: Yellow and Black (options available)
Device Length (intercept width)	: 3 m / 4 m / 5 m / 6 m / 7 m / 8 m
Intercept Parts Dimension	: L * 500 mm W * 63 mm H
Each Assembly Modular Length	: 1 metre
Height of Blade(mm)	: 55 (±5) mm
Thickness of Blade(mm)	: 10 (±1) mm
Spacing of Blade(mm)	: 140 (±10) mm
Control System Size(mm)	: 1360 x 360 x 708 mm (L*W*H)
Input Power	: 220 V - 240 V AC
Lifting Time(s)	: 1-2 s
Weight Capacity	: Static load 100 Tons, Through the load 200 Tons