

 **NOVUS**

TYRE KILLER



Tyre Killer

NS-TKS10-V130

Overview

The offered device is a robust electric tyre killer designed for high-security access points. Its Q235 carbon steel construction ensures durability, and the yellow and black finish adds visibility. With a crush resistance of 50T, it swiftly res and lowers in 0.2-0.5 seconds. It has got high build quality and unmatched strength, therefore, it does not degrade in quality or performance in the long run.



Features

- ▶ Motor Power: Electric 180W
- ▶ Crush Resistance: 50T
- ▶ Rising/Lowering Time: 0.2-0.5s
- ▶ Control: Remote Control (≤30M)
- ▶ Material: Q235 Carbon Steel
- ▶ Surface Treatment: Zinc Primer + Fluorocarbon Finish

Benefits

- ▶ Rapid Operation for Quick Access
- ▶ High Crush Resistance Enhances Security
- ▶ Durable Carbon Steel Construction
- ▶ Remote Control for Convenient Operation
- ▶ All-Weather Performance (-40°C to +70°C)
- ▶ Eye-catching Yellow and Black Finish

Technical Specifications

Motor power	Electric 180W
Material	Q235 carbon steel
Surface treatment	Zinc rich primer+fluorocarbon finish
Color	Yellow+black
Crush resistance	50T
Rising up time	0.2-0.5S
Down time	0.2-0.5S
Environment	-40 C~ +70 C
Power supply	220VAC (Control voltage 24VDC)
Control way	remote control
Control distance	≤30M
Width	550mm
Height	80mm
Spike height	130mm
Spike thickness	10mm
Main part thickness	16mm
Cover plate thickness	10mm



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.