

CATSCLAW Tire Shred Solution

Global GRAB's CATSCLAW
Tire Shredding systems are a
less-than-lethal capability
that is designed for a variety
of use cases to deter and
mitigate hostile vehicle
threats at access control
points, borders, security
checkpoints, and for high
threat facility protection.

Performance and Reliability

CATSCLAW Tire Shredding systems can be used as a "standalone" or as a supplement to an existing hostile vehicle mitigation or perimeter security barrier system where a second layer of deterrence and protection is needed.

The CATSCLAW In-Ground Tire Shredding system is optimally designed for areas where traffic volumes vary from low, medium, to high on a regular basis. The performance and reliability of the CATSCLAW In-Ground system has been proven by mission critical customers for years.

What sets the CATSCLAW apart from other tire shredding products in terms of reliability is that it is a commercial grade, all-weather, fully electric system that does not rely on springs.

CATSCLAW systems can be configured with either single or bi-directional blades.



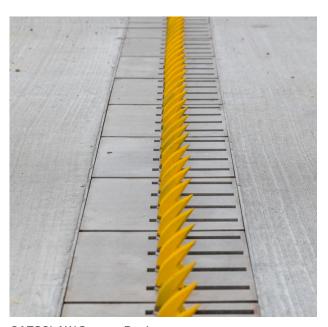
CATSCLAW TIRE SHRED SOLUTION

Versatile Vehicle Barrier

CATSCLAW systems are integrated with traffic signals, audible warnings, custom controls, and solar backup by Global GRAB for standalone installations, but can be easily integrated with other barrier systems and controls.











CATSCLAW In Ground with LED Drop Arms

CATSCLAW Specs

- Less-than-Lethal Capabilities
- In-Ground Systems are Integrated with Traffic Signals, Signage, Audible Warning, Custom Controls, and Solar Backup
- System may be Integrated with other Vehicle Barrier Systems
- Commercial Grade, All-Weather, Fully Electric System
- In-Ground System Installation Performed by Global GRAB's **Experienced Team of Professionals**
- Proven Durability, Reliability and Performance

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