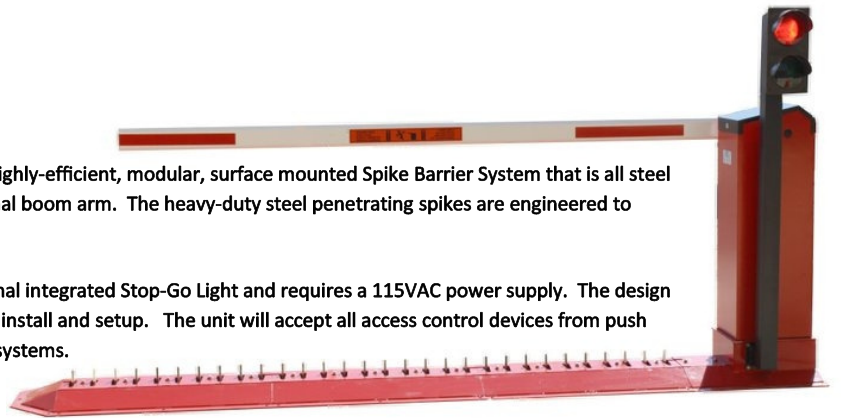


Motorized Traffic Spike Systems

The ENFORCER™ 1320 is a fully integrated electro-mechanical, highly-efficient, modular, surface mounted Spike Barrier System that is all steel construction with a full-featured gate barrier system with optional boom arm. The heavy-duty steel penetrating spikes are engineered to puncture the tire system of an intruding vehicle.

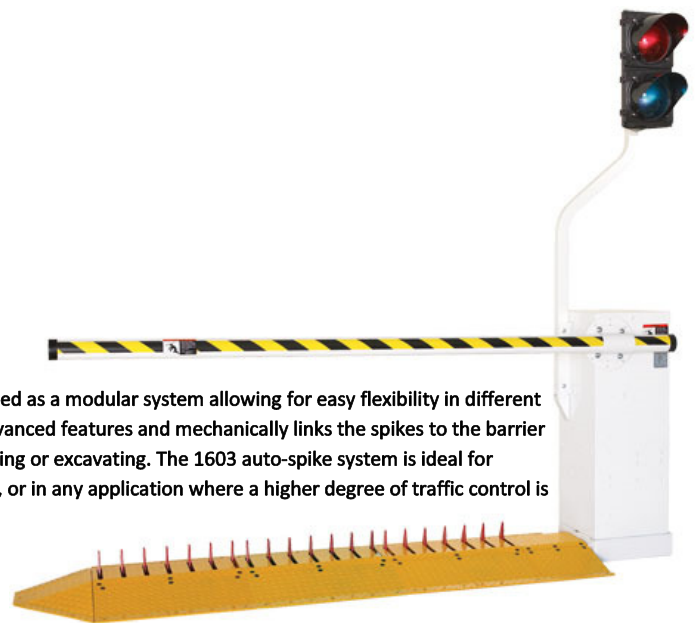
The unit is to be installed on the road surface. There is an optional integrated Stop-Go Light and requires a 115VAC power supply. The design provides easy access to all components and is extremely easy to install and setup. The unit will accept all access control devices from push buttons to loops to biometrics to radio frequency identification systems.



Wide Lane Units are available.

Call for pricing and info (520)780-9751

The DKS model 1603 Barrier Gate Operator / Automated Spike System is designed as a modular system allowing for easy flexibility in different applications and easy installation. The 1603 operator is designed with many advanced features and mechanically links the spikes to the barrier arm. The surface mount spikes are easy to install and do not require any trenching or excavating. The 1603 auto-spike system is ideal for parking lots, rental car agencies, schools, car dealerships, government agencies, or in any application where a higher degree of traffic control is preferred.



Call Secure Lane for information and pricing on Motorized Traffic Spikes, Mechanical Traffic Spikes or Barrier Gate Operators!

(520)780-9751 or email Christine@secure-lane.com

www.secure-lane.com