



# KINETIC BREACHING TOOL

# 3-1000

## TOOL FEATURES

- Hardened tool steel impact plate
- Semi-automatic firing mechanism
- Integrated ambidextrous safety
- 8 cartridge reloadable magazine
- Rapidly replaceable magazine
- Patented shock absorbing handles
- Failsafe impact plate clamshell
- Drop safe firing mechanism
- Integrated sling mounts

### DESCRIPTION:

Powder Actuated Kinetic Energy Forced Entry Tool

### CONCEPT:

A crimped blank explosive charge drives a captive steel impact plate which is directed at door hardware. The impact plate extends forward out of the clamshell shroud and impacts the target with a high level of kinetic energy and defeats the hardware. The impact plate automatically retracts and is reset in less than one second. Semi-automatic cycling allows repeated strikes on hardened or multiple targets.

### INTENDED USE:

Forced entry during high-risk operations with secure entry points.

## TECHNICAL SPECIFICATIONS

Dimensions	35x9.9x9.3 (89x25x24 cm)
Weight	28 lbs. (12.7 Kg)
Impact Energy	850 ft- lbf (1150 Joule)
Plate Travel	2.5" (65 mm)
Noise Report	115 dB
Frame Material	Stainless Steel
Handle Material	Rigid Cast Urethane
Power Cartridge	Custom Loaded .45LC

