



Model: MOS-FOTK-1106 (HEAVY DUTY SPRING BASED ONE WAY TYRE KILLER)



Especially tested and designed spikes material :
EN8-HARDEND CARBON STEEL (JAVELIN)

WWW.ALASKAGROUP.IN / partner@alaskagroup.in



India's No.1 Manufacturer of Entrance Automation Machines

OUR CERTIFICATES :-



JB



OUR CLIENTS:

➤ Secured around 56 % air force stations with our technology and machinery.
Regular serve Indian Army/NAVY/CRPF/CISF other security agencies. DRDO, NTPC, INDIAN OIL, NHPC, ONGC, BHABHA ATOMIC PLANT, BHARAT ELECTRONICS LIMITED, L&T, DLF, ADANI, CFCL, BHARAT DYNAMICS LIMITED, GUN & SHELL FACTORY, SCHINIDER, RFCL...etc

* WHO WE ARE *

We are pleased to introduce ourselves as a Manufacturer, Distribution and Service Provider Company. Who represents well-known name in the global market since **10** Years in the field of entrance security & automation products.

PRODUCT ALSO AVAILIABLE IN GEM



GEM LINK : https://mkp.gem.gov.in/spike-barrier-v2/mosfi-heavy-spike-barrier/p-5116877-50492483096-cat.html#variant_id=5116877-50492483096

WWW.ALASKAGROUP.IN / partner@alaskagroup.in

India's No.1 Manufacturer of Entrance Automation Machines

TECHNICAL SPECIFICATION

MODEL :--MOS-FOTK-1106

(HEAVY DUTY SPRING BASED ONE WAY TYRE KILLER)

TOTAL LENGTH	1 MTR
OPEN/CLOSE TIME	LESS THAN 1 SEC
MATERIAL	MILD STEEL
PAINT	SPRAY
MECHANISM	SPRING BASED ONE WAY TYRE KILLER
HIGHT OF SPIKE	150 mm
SPIKE DIMENSION	150mm×16mm×4mm
LOAD CAPACITY	50 TON APPROX ON STANDARD CONDITION
SPIKE TO SPIKE DISTANCE	120mm
SYSTEM WITH	400mm
IP RATING	IP53
WORKING TEMP	-15°C TO 60°C

CERTIFICATES DETAILS : QCI, MSME, CE, OHSAS18001, ISO9001:2015, NABL, TUV-SUD, ISO14001

- **Operated Through: HEAVY DUTY SPRING BASED Mechanism**
- Mosfi One Way Tyre Killers are best used in risky areas of attacks on road.
- These are used with other control access barriers, something that is used to warn before action is taken to stop vehicular entry in the restricted zone.

Installation Method : Surface (Through Anchor Fastener)

Our Other Product

Manual/Portable Tyre Killer, Automatic Tyre Killer, Hydraulic Bollard, Fix Bollard, Automatic Road Blocker, Under Vehicle Surveillance System, UVSM, Convex Mirror, Boom Barrier, Boom Arm, Flap Barrier, Swing Barrier, Handicap Barrier, Tripod Turnstile, High Speed Door, Automatic Retractable Gate, FHTT, Glass Sliding Door Motor, Glass Revolving Door, Shutter Motor, Swing Gate Motor, Sliding Gate Motor, High Speed Motor, DFMD, HHMD, Baggage scanner, Dock Leveller, Police Barricade, Access Control, Sensor, Software

Kindly Note : MOSFI Reserve the rights to make changes at any stage without any prior notice. Color & Shape may be changed from time to time.

©Copeyright2017 Mosfi Logo and Designs are Subject to Registered Trademark and Patent of or Related Companies. All Specifications / Images are subject to change without Notice. All right reserved.