



Features:

- Selective High Security and Safety Modes
- Spike sectors can move independently
- Manual Operation in case of Power failure
- High-torque DC motor for greater reliability
- External limit switches provide a failsafe operation
- Robust construction built to withstand greater impacts
- Emergency lowering or up possible in case of threat or fire
- Electronic force can be adjusted through programming levels
- Indirect Drive models can operate independently of traffic barrier units

IDEAL FOR

1. - Military bases
2. - Embassies
3. - Ministries
4. - Government Sites
5. - Industrial Sites
6. - Security Checkpoints
7. - Hotels
8. - Commercial estates
9. - Oil & Refineries
10. - Mines
11. - Logistics Centres

Model	Galvanized Mild Steel	Galvanized Mild Steel
Material	Galvanized Mild Steel	Galvanized Mild Steel
Type	FLAT/HUMP	FLAT/HUMP
Painting	RAL 3000	RAL 3000
Drive	Electro- hydraulic	Electro-mechanical
System Configuration	3-6 m	3-6 m
Opening Closing Time	3-5 sec adjustable	3-5 sec adjustable
Spike Height	155 mm	155 mm
Power supply	230V 50Hz	230V 50Hz
Power Consumption	100 W	100 W
Spike material	AISI 304	AISI 304
Blocking Angle	60°, 120mm minimum (Customizable)	60°, 120mm minimum (Customizable)
Load Capacity	25/50 Ton	25/50 Ton
Environment temperature	-20°C to +55°C, % 95 non-condensing humidity	-20°C to +55°C, % 95 non-condensing humidity

Accessories:-



Control Board



Loop Detector



Traffic Light



Safety beam



ELV Switch



Flash Lamp