



Manufacturers of physical access control, distributors of biometric systems



VEHICLE BARRIERS MANUAL VEHICLE BARRIER



2 year warranty
on all vehicle barriers
- excluding electronics



Excellence Through Security Engineering

Vehicle Barriers: Manual Vehicle Barrier

The barrier would be installed at an entrance/exit used by vehicles etc. This boom is operated manually at a guarded vehicle entrance/exit.

FEATURES

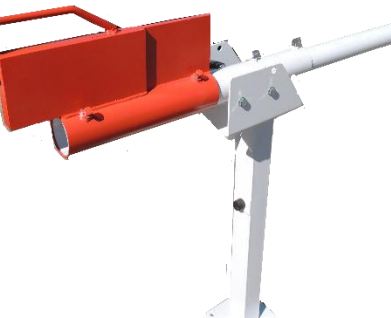


The Arm And Weight Are Fitted To Roller Bearing For Efficient Operation

The Barrier Can Be Locked In The Vertical Position And Horizontal Position

By Means Of A Padlock (Excluded)

DESIGNS AND FINISHES



Manufactured From Mild Steel Or Stainless Steel Hot Dip Galvanised Or

Epoxy Coated

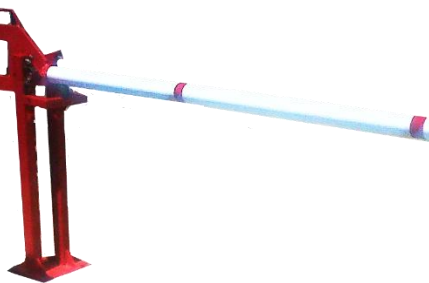
Various Colours Are Available On Request.

The Mounting Plate Must Be Fastened To A Concrete Base By Means Of

10mm Raw-Bolts Or Chemical Anchors

A Level, Flat And Solid Surface Is Required For The Barriers To Operate Correctly

APPLICATION



Transit Facilities

Government Facilities

Residential Complexes

Corporate Facilities

Military Facilities

Industrial facilities

BRANCHES

CAPE TOWN

32 Sycamore Crescent

Atlas Gardens

Durbanville

021 556 3866

JOHANNESBURG

Stand 73, Unit 4

Capital Hill Business Park

Midrand

011 975 6400

DURBAN

031 942 3437

www.imat.co.za
info@imat.co.za



TECHNICAL SPECIFICATIONS

Power: 220v AC 50/60 Hz

Power Consumption: N/A

Battery Backup: N/A

Operation: Manually Operated in Both Directions

Boom Dimensions: See Drawings

Weight: 40.5kg

Environment: Indoor and Outdoor

Finishing Options: Mild steel, hot dip galvanised or epoxy coated.

Installation Requirements: The mounting plate must be fastened to a concrete base by means of 10mm raw-bolts or chemical anchors. A level, flat and solid surface is required for the barrier to operate correctly.

