

FEATURES:-

- ✓ Heavy-duty design 24-hours continuous application
- ✓ Auto closing function is selectable with instant or delay closing
- ✓ Low speed set by open or close limit switch for cushioning effect
- ✓ Multiple push button for Open, Close and Open/ Stop/ Close function
- ✓ Simple interface with proximity card and loop detector application
- ✓ Articulated or folding arm available for limited height application
- ✓ Most of the accessories and spare parts are common items
- ✓ Barrier arm can be manually lifted via a clutch-release key
- ✓ Weather-resistant coating against hostile environments
- ✓ Arm available for 3-4 meters length
- ✓ *Able to swing out*

ORDER INFORMATION:-



Model : MX-10 MATRIX BARRIER GATE SYSTEM



Model : MX-103/MX-105 / MX-108 MATRIX BARRIER GATE SYSTEM



Model : MX-10(xM ST BAR) BARRIER ARM - xM STRAIGHT BAR

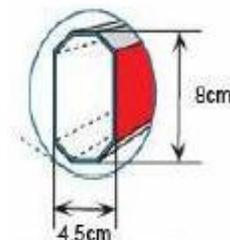


Model : MX-10(xM L SHAPE BAR) BARRIER ARM - xM L SHAPE BAR



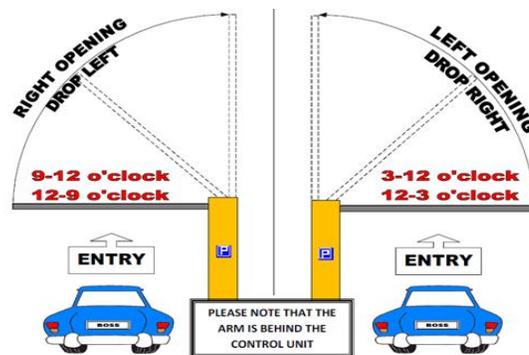
model : MX-10

model : MX-103/105/108



MX series is a heavy-duty electro-mechanical barrier meant for control of vehicle traffic flow. It is the most rapid and efficient method of managing access in residential, commercial and industrial car parks. Many features have been incorporated to provide a safe, reliable and easily operated system for outdoor as well as indoor use.

The casing is made of mild steel spray-coated with durable stove paint. It is built with a key door and a clutch release mechanism for use in case of a power black-out. The standard boom arm is 3m of rectangular aluminium with red reflecting stripes. Articulated arm used in limited height space and round arm are also available.



MX-10L

MX-10R

SPECIFICATIONS:-

MODEL	MX-10 MX-103 MX-105 MX-108
LIFTING UP	3 SECONDS
ARM LENGTH	3/ 4 METER
ARM DIMENSION	45mmx 80mm
SUPPLY VOLTAGE	AC230V
FREQUENCY	50Hz
MOTOR RATED POWER	120W
MOTOR RATED SPEED	680rpm
OPERATING LIFESPAN	>2.5 MILLION TIME
OPERATING TEMPERATURE	-40°C to +75°C
HOUSING DIMENSION	MX-103 : 329x 283x 933mm MX-105 : 331x 286x 936mm
WEIGHT	70kg
COLOUR	TOP BLUE, BODY ORANGE
PROTECTION DEGREE	IP67