



MANUAL TILT-UP GATE

MANUAL RISING ARM VEHICLE ACCESS BARRIER

SIMPLE | DURABLE | NO ELECTRICAL POWER REQUIRED



SIMPLE, EFFECTIVE VEHICLE ACCESS CONTROL

A manually operated rising-arm gate designed to control vehicle access at parking areas, industrial sites, service roads and restricted entrances.

KEY FEATURES

- Manual counterbalanced operation
- Lockable in raised and lowered positions
- Heavy-duty steel support structure
- High-visibility red / white boom markings
- 90-degree rising arm movement
- Tip support post available where required
- No electrical service or gate operator required

TYPICAL CONFIGURATION

Frame	Heavy-duty steel
Boom	Aluminum / high-visibility finish
Operation	Manual, counterbalanced
Movement	Approx. 90 degrees
Locking	Open and closed positions
Mounting	Concrete foundation / slab as required
Application	Vehicle access control

TYPICAL APPLICATIONS

Parking lots | Industrial facilities | Warehouses | Service roads | Restricted driveways
Commercial properties | Utility sites | After-hours access control

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Final gate dimensions, foundations and accessories to be coordinated to suit project and site requirements.