



Upswung Parking Systems Corp.

MB832 Manual Barrier Gate 8 to 32ft



The Manual Barrier MB832 is designed for outdoor use when a heavy duty dependable maintenance free solution is required. It can be use for guards to control traffic at an entry point or it can be used occasionally for blocking of roadways and parking lots up to 32 ft in length. Two MB832s can be used at opposite sides of the roadway to cover a maximum of 64ft. If the arm is damaged it can be easily replaced without special tools. All MB832s are fully assembled at our factory and balanced for the arm used. All that is required is the bolting in of the arm at the jobsite.

Specifications:

- Round Aluminum powder coated arm 3" O.D. ; 8 to 32 ft length pre-cut and balanced at the factory
- High quality DOT reflective tape included
- Frame is heavy steel construction- 5/8" Base Plates and thick tubular construction using structural hot-rolled steel.
- Plastic signage available (stop, do not enter, etc)
- Three sizes of steel counterbalance plates for balancing arms up to 32ft in length
- Arm can be locked by padlock in the up or down positions for added security and safety.
- All parts are powder coated orange for durability.
- Pivot assembly is made of durable maintenance free plastic bushings and bolt assembly
- Tip support cradle (MBcradle) is suggested for arm lengths over 16 ft
- Orange powder coating standard on all other components
- Self-supporting round Aluminum barrier arms
- Stainless Steel and Galvanized Hardware for long life.
- MB Drop-down tip support for areas where the MBcradle cannot be used.
- Barrier arm catcher/ Cradle is optional for shorter arms for added support



Dimensions:

Base plate: 16" X 10.5"; height of arm above pavement 35"; overall height 37"; width of frame 10" X 10"; base- 4 holes 5/8" dia.; length of counterweight arm from pivot 32.5" Maximum.

Shipping Wt. 182 to 502lbs depending on arm length.