



**HAYWARD  
TURNSTILES, INC.**  
*Specialists in Secure & Reliable Entry Solutions*

## MR200

### Fast Turn

#### Waiste High Turnstile

#### Applications:

The FastTurn MR200 is the perfect waist high turnstile for a variety of applications ranging from athletic facilities, cafeterias, and schools, to amusement parks, stadiums, and office buildings.

This streamlined, rugged, and durable model has been built to withstand the abuse of a mass transit system while maintaining an affordable budget price.

Wherever control of pedestrian traffic is necessary, these waist high turnstiles will perform flawlessly. Used as either stand-alone units or as part of a fully integrated security control package, these turnstiles offer great quality and value.

#### Features:

- Aesthetically pleasing and functional design for secure operations
- Heavy-duty steel locking bars, cam, and roller assemblies
- Stainless steel arms and lid
- Strong and durable to last a lifetime of use
- Single-direction or bi-directional passage
- Self-centering control head with hydraulic shock suspension

#### About Hayward Turnstiles:

Hayward Turnstiles has over 50 years of expertise in quality manufacturing of precision aircraft parts and reliable turnstiles. Our factory, in Milford, CT, is AS9100 Certified to aerospace standards resulting in superior turnstiles. Engineered to industrial grade specifications, they are durable and built tough for long lasting performance. Proudly made in the USA, we distribute worldwide with installations across the globe.

Get in touch with us for expert advice, design assistance, project review, free quotes and for help with your security needs.

## MR200 Specifications

The MR200 is an extended, round-end, heavy-duty access control turnstile. This high-quality product with its modern design has many applications. It is ideal for providing security and crowd control for athletic facilities, sports arenas, and amusement parks. The MR200 is perfect for transit systems where rugged reliability is paramount, because of its versatility and wide range of applications.

### Single Passage Models:

- FastTurn LC100 Black or Stainless (Entry-Level)
- FastTurn LC100P Portable Black or Stainless (Entry-Level)
- FastTurn MR100 Stainless (Mid-Level)

### Design & Construction:

- Streamlined and functional design for secure operations
- Heavy-duty steel locking bars, cam, and roller assemblies
- Stainless steel arms and lid
- Strong and durable to last a lifetime of use

### Turnstile Operation:

- Single direction or bi-directional passage
- Self-centering control head with hydraulic shock suspension

### Product Finish:

- 304 Stainless Steel

### Options:

- Electronic locking module featuring heavy-duty 24 VDC solenoids and card reader interface
- Fail-Safe (free passage on power failure)
- Fail-Secure (locked passage on power failure)
- Integrates easily with virtually all card readers, PC attendance systems, push button, wireless remotes, and metal detectors via momentary dry contact.
- Card reader mounting plates
- Electronic six digit resettable counter with LCD display and ten-year lithium battery
- Manual key override (both directions)
- Red/Green status indicator lights
- Additional options available upon request

### Electrical Specifications:

Power supply input 100-240VAC (.7 amp) 50/60hz  
output 24VDC (1.1 amp) All components UL recognized

### Warranty:

Units are warranted against defects in materials and workmanship for one year.

## MR200 Dimensions

