

## Full-Height Turnstiles • Interior & Exterior Application

### Block out weather and noise!

The Monitor RD70 Series is a full security card access, tamper-resistant revolving door. It is designed for locations requiring improved visitor security or as the barrier between production and office areas. Quiet in day/night mode, it can provide free passage during regular working hours and controlled passage after hours with card access or biometrics.



### We're the #1 Choice of Top Architects, Security Pros and Government Engineers

*For two decades, our company has been the globally trusted name in pedestrian control equipment. Made in Ohio and shipped worldwide, we are the first choice of leading architects, facility managers, security consultants and government engineers. Whether your project requires high-security, full-height turnstiles, waist-high units, or matching ADA accessible gates, Controlled Access is the secure choice. And, we're experienced in access control systems, from card readers to biometric scanning, to give you the power to control access.*

 Made in Ohio...  
In-Service World-Wide

### Measurements:

Exterior Height: 94" to 120" available

Width: 72"

Pedestrian Clearance: 30"



Available as a Metal-Detect Door where higher security needs exist. Metal detection and bullet-resistant panels are available in varying performance specs based on your application.



**Check Inn Systems** a division of *Consulting Professional Engineers Pty. Ltd.*

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# The Monitor RD70

RD70

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### Applications:

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### Product Features:

Materials and Finishes available in your choice of:

- Available in your choice of Clear, Dark Bronze or Black
- Performance features include automatic indent Feather-Touch action – that includes shock suppressor technology and a non-entrapment design

### Design & Construction:

- Designed for secure operation with aesthetics in mind
- Features minimal exposed hardware and meets ASTM standards

### Controller &

### Access Control Operation:

- Self-centering control head with adjustable hydraulic shock suppression
- Hardened tool steel locking bars, cam and roller assemblies
- Permanently lubricated bearings
- Available in clockwise, counter-clockwise or bi-directional passage

### Measures:

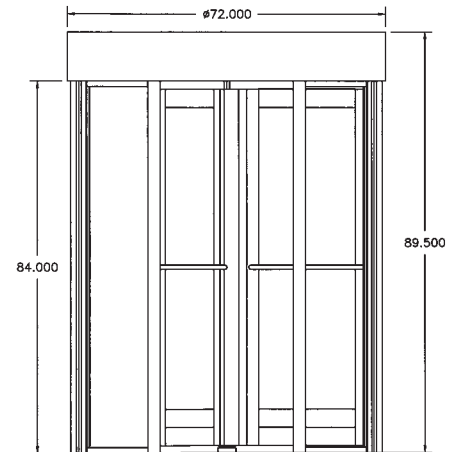
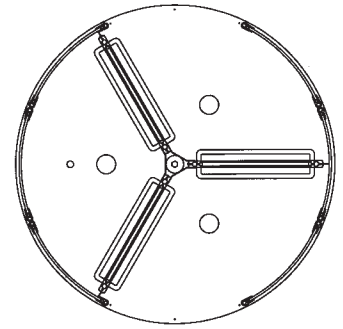
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94" to 120" available  
Width  
72"  
Pedestrian Clearance  
30"

### Options:

- Electronic locking module featuring heavy-duty 24 vdc pull-type industrial solenoids and card reader interface
- Available in Fail-Safe (open on power failure) or Fail-Lock (lock on power failure modes)
- Can interface with card readers, computer attendance systems, coin and token acceptors, push buttons, wireless remote controls and metal detectors
- Electronic 6 digit resettable counter with LCD display and ten-year lithium battery
- Vertical Graphic Array (VGA) red x / green arrow
- Additional options available on request
- Level-one bullet resistant armor
- Traffic light control module with low voltage LED's
- Control Console with remote alarms and push buttons
- Low voltage canopy lighting

### Matching Swing Gate available

(see model SFH36 Manual Passage Gate information)



### Electrical Specifications:

Command module input 110-240 VAC (2 amp-1 amp) 50-60 Hz; control voltage 24 VDC. All electrical components are UL recognized and CSA certified.

### Warranty:

Units are warranted against defects in materials and workmanship for a period of one year from date of delivery. See warranty information for specific details.



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