

Full Height Turnstile (Single) Interior Applications

Expert Advice. Great Value. Contact Us Today!

Call: 203-647-9147 *Email:* sales@haywardts.com *Website:* www.haywardts.com

- Architectural Aluminum Design
- Full Height for Maximum Security
- Advanced Feature Set



HT70 Standard Passage

(Frameless Clear Glass Rotating Door Panels)

HT70 Standard Passage

- Interior Framed Door Panels
- Exterior Clear Sidewalls
- Solid Roof Canopy

Revolving door look...turnstile functionality.

Applications:

The HT70 turnstile provides full height security while still maintaining an open look. Its advanced features set includes sensors that detect passage from the wrong side. If incorrect entry occurs, an audible alert is sounded and the door automatically reverses. The visually appealing transparent design includes clear, light emitting panels for a friendly inviting appearance. It features clear glazing (Lexan) for the exterior sidewalls and framed glass rotating interior door panels. The aluminum frame and anodized finish has a low-profile look, includes a solid roof canopy and complements most environments. The modern stylish design is a popular choice with architects when both security and a discrete look are important.

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.



Full Height Turnstile (Single) Interior Applications

HT60 Standard Passage

HT70 Specifications

Applications:

The HT70 turnstile provides full height security while still maintaining an open look. Its advanced features set includes sensors that detect passage from the wrong side. The solid roof canopy complements most environments. The modern stylish design is a popular choice with architects when both security and a discrete look are important.

Product Finish:

Clear anodized. Other finishes upon request.

Design & Construction:

- Designed for secure operations with visual appeal
- · Anodized aluminum frame with clear lifetime finish
- Heavy gauge internal steel framing (mainframe & canopy)
- Frameless Clear Glass Rotating Door Panels
- Exterior Clear Lexan Sidewalls
- Clear tempered glass (doors)
- Heavy gauge steel inserts (mainframe & canopy)
- Stainless fasteners
- Hardened tool steel locking bars, cams and roller assemblies
- Permanently lubricated sealed bearings

Turnstile Operation:

 Ultrasonic barrier detects incorrect entry side with audible alert and reverses turnstile for exit

- · Choice of right or left-handed direction
- Self-centering mechanism with hydraulic shock suppression
- Fail-Safe (free passage on power failure)
- Fail-Lock (locked passage on power failure)
- Easily integrates to access control & fire safety systems
- Interfaces with card readers, biometrics, wireless remotes and push buttons.

Options:

- Card reader mounting plates
- Electronic resettable counter with LCD display and 7-year lithium battery
- Red/Green indicator lights
- · Low voltage canopy lighting
- Tailgate detection
- Metal detection
- Custom decorative aluminum top
- Additional options upon request.

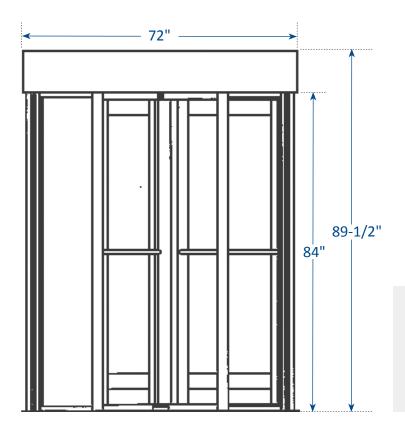
Electrical Specifications:

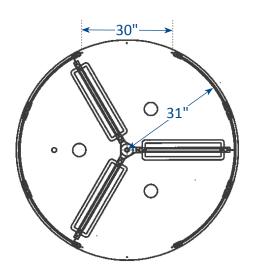
Power supply input 100-240VAC (.7 amp) 50/60hz output 24VDC (1.1 amp) UL Approved

Warranty:

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

HT70 Dimensions





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