



# **Waist Height Turnstile**



## Description

EA Electromechanical Turnstiles ensure a smooth entry can be achieved even in crowded areas such as public transportation areas, universities, banks, business centres, amusement parks, museums, gymnasiums, and concert entrances. This turnstile is designed to allow more than 30 passes in 1 minute. The feature that distinguishes this solutions from our other tripod turnstiles is that it is heavier in mass and its back is closed. With the Electromechanical Turnstile, bi-directional access can be provided if needed. Any access control device such as card reader, fingerprint or face recognition can be easily integrated into the turnstile. As soon as the right of way is given, the turnstile is unlocked, and the transition is provided by lightly touching the arms. We also offer a suitable space for a coin mechanism and coin safe, this is suitable for coin-operated passes if required.

## Features

-  30 users p/min
-  0.8s Opening time
-  470mm passage width
-  Two way operation
-  Anti - tailgating
-  Disabled gates available

## Controlled by

-  Access control system by others
-  Remote or desk operation override is an option

## Technical specs

Width, mm	700
Length, mm	950
Height, mm	1050
Weight, kg	60
Mechanism	Manual
Standard housing	304 grade SS

## Electrical specs

Voltage	- from the AC (100-230)V, 50/60Hz;
Maximum power consumption	30 W per pass