

## Turnstile complete B700

### Specifications

Access type	
Dimensions Height (mm)	2230
Dimensions Width (mm)	1600
Dimensions Depth (mm)	1600
Package quantity	1
Weight (Kg)	950.00

Disclaimer: There are no rights to be derived from the technical specification. You should always consider up to 10% tolerance deviations. Heras herewith complies with NEN-EN 10305-3 © Heras.



## Admitting people one by one

### A safe site with the Heras turnstile

The mobile turnstile from Heras is an excellent solution to manage access to your construction site and control the way people come and go. This turnstile gives you maximum control over access. The Heras mobile turnstile is equipped with an electro-mechanical lock. After authorisation, a light push against the element is sufficient to initiate the rotating movement. After completion of the movement, the element is automatically locked again. The turnstile is ideal for temporary locations, such as building sites and events. With a Heras turnstile, you are investing in the security and appearance of your site.

- Manage access
- Robust entrance solution
- Reliable

### Controlled access provider for individuals

Swing gates are often used to provide access to people. However, as a method of controlling entry, its function is limited. For example, after one person opens a gate, several people may be able to enter your site. This means unauthorised visitors and a lack of conclusive attendance lists. A turnstile prevents these problems and directs access flows in the right direction.

### What do I need to do to prepare for installation of a Heras turnstile?

If you opt for automated access control, a flat surface and 230 V will suffice. The turnstile is a Plug & Play solution, no network cables are required. Heras can put it in place at your location.