

# Winglock 900



**A stainless steel column and a glass door wing: The Winglock 900 is a minimalist secured entry system. With a minimal foot print and clear appearance it does not distract from the lobby's design. The Winglock 900 complements the design of Boon Edam speed gates and tripod turnstiles and is therefore very well suited to provide easy access for wheelchairs and trollies next to a bank of speed gates.**

#### **Options**

- External control panel
- Support post 40 mm constructed or 48 mm welded stainless steel
- Card reader mounting options

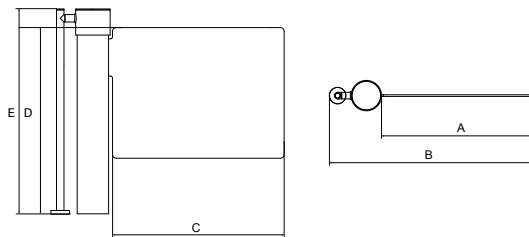




## Dimensions and Specifications

A					B	C	D	E
Passage Width (mm)	Capacity / Minute*	# of Door Wings	Disabled Access	Type of Traffic	Overall Width (mm)	Door Wing Width (mm)	Door Wing Height (mm)	Overall Height (mm)
990	30	1			1250	920	1000	1100

\* Depending on access control system, in one direction



## BoonTouch

Boon Edam offers a universal control panel to operate its security access solutions remotely from a reception or security desk. This control panel is able to operate any combination of up to 6 security access solutions and is compatible with most of the solutions in our product range. Its user friendly interface allows for each solution to be operated separately or all at the same time. Moreover the BoonTouch will show any alarm situation at the lane directly at the reception or security desk.

## Access Control Integration

All Boon Edam secured entry solutions can easily be integrated with virtually any access control system. Card readers, fingerprint readers or other authorisation systems can be integrated in the column of the Winglock 900 itself or on an optional secondary pedestal or column that can be placed in the vicinity of the gate itself. This allows for a more fluid entry process.

## Emergency Egress

The Winglock 900 is fail-safe: in case of emergency the lock and motor will disengage allowing free passage. If back-up power is available it is also possible to ensure the Winglock 900 will automatically open in the exit direction. (Escape route requirements are subject to local regulations).

## Technical Specifications

Power Supply: 200-240 VAC, 50/60 Hz

### Power Consumption

Operating: 65W

Stationary: 20W

Ambient Temperature: -20°C to +50°C

Weight: 60kg