



Eagle Automation Systems Limited

# Wylfe Advanced 430 (unique product code 430A-200)



**Category:** Doors, Portals, Turnstiles and Locking  
Hardware

**Sub Category:** Turnstiles

**Standard Tested To:** MFES v1.0 (External Perimeter) -  
MTAS V1.0

## Description

The turnstile incorporated a rotor, with four columns of equi-spaced paddles (6 paddles in each column) set at 90 degrees to each other.



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## Manufacturer

Manufacturer Name:	Eagle Automation Systems Limited
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## Specification

Single full height rectangular turnstile with a cuboid chassis of nominal dimensions 1305 mm (width) by 1330 mm (depth) by 2153 mm (height).

The turnstile incorporated a rotor, with four columns of equi-spaced paddles (6 paddles in each column) set at 90 degrees to each other.



The turnstile is described on the following documents available from the manufacturer:

- 430A-200 (Revision 1) - Wyllye Advanced 430 single full height security turnstile.
- 430A-C1 (Revision 1) - 430 'Wyllye Advanced' turnstile electrical control.
- 430A-900 (Revision 1) - 430A-200 turnstile installation method.

The turnstile will achieve the protection levels noted if:

- It is installed in a fence line offering commensurate resistance to forced entry, in accordance with NPSA's recommendation for installation of this product within a fence line is illustrated below.
- It is configured in the 'fail locked' mode in both travel directions.

Operation of the turnstile is achieved from either side, either:

- Using a suitably rated access control reader, approved by NPSA, mounted to the side to be approached by the operator; or
  - A remotely controlled access control system, approved by NPSA, controlled from within the secure area.
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