



WENUS CP-113

High gate Wenus CP-113 automatic is a perfect combination of simplicity, functionality and reliability. The gate is designed to control the access of people entry to a high surveillance area the intensity of the transition in both directions, e.g. in mines, sports facilities, banks.

Examples of WENUS CP-113 gate applications:

- ticket control points and passenger traffic rights,
- airports or seaports,
- walkways for authorized personnel of business centers, banks, etc.
- access control points to protected entrances (e.g. state border offices, ministries, etc.),
- ticket and payment control points in museums, cinemas, exhibitions, fairs, entertainment venues, paid toilets or sports facilities, e.g. swimming pools, sports and entertainment facilities,
- access control and registration of working time, e.g. offices, factories, separate zones for an employee.

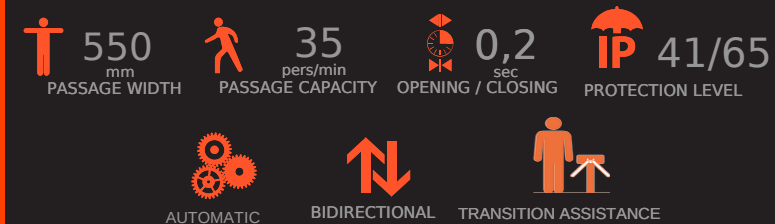


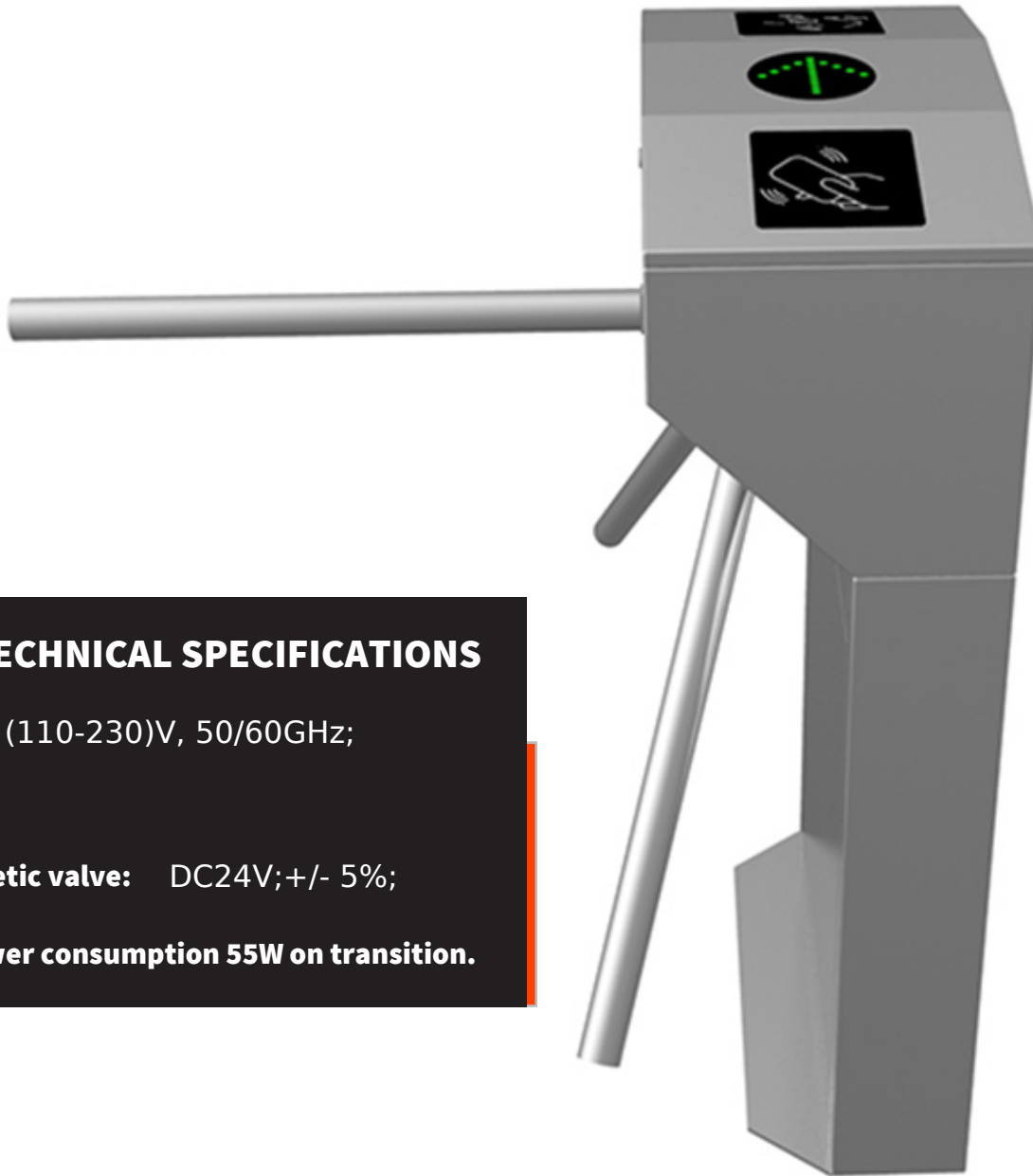
TECHNICAL SPECIFICATIONS

- **Gate Length:** 280 mm
- **Gate width:** 480 mm
- **Gate height:** 980 mm
- **Standard mechanism:** Servo-drive
- **System operating temperature:** -30°C to +60°C

OPTIONS

- Possibility to install additional devices (passage counter, biometric and proximity RFID readers, coin acceptor, evacuation buttons, barcode and QR readers)
- Radiocontroller
- Economizer







ELECTROTECHNICAL SPECIFICATIONS

- **Voltage:** AC (110-230)V, 50/60GHz;
- DC 24V;
- **Electromagnetic valve:** DC24V; +/- 5%;

Maximum power consumption 55W on transition.

POSSIBLE CONTROL

- Access control system 
- Push button panel 

In the event of a power failure, the gate will be unlocked in both directions.

OTHER FUNCTIONS OF THE WENUS CP-113 GATE

1. LED PICTOGRAMS

Visual signaling (diode pictograms) inform about the directions of possible traffic in the crossing section that are turned on and off. The red cross indicates that the crossing is not authorized, while the green arrow indicates that the pedestrian crossing is authorized.

2. ANTIPANIC FUNCTION

In the event of a power failure, the device remains unlocked to allow pedestrians to pass through the designated inspection area without obstruction.

3. BUILT-IN SENSOR SYSTEMS

The gates have built-in sensor systems that enable high-precision detection of such cases as, for example, an attempted unauthorized passage of two people on the basis of a single authorization or a passage of a person without authorization.

4. LOW POWER CONSUMPTION

WENUS CP-113 gates are designed and programmed in such a way as to consume as little current as possible during everyday use.

5. DROP-ARM

The mechanism of the device is equipped with an amendment from model to electromechanical electric motor WENUS CP-113 gates or a mechanical spring System WENUS CP-113 gates accompanying movements.

6. POSSIBILITY OF CONNECTION WITH OTHER TYPES OF GATES

The WENUS CP-113 gate can be combined with other types of gates. The WENUS CP-113 is perfectly compatible with smaller turnstiles or with tall gates such as sesam or cyclone. Thanks to this type of connection, a given facility can more efficiently control the access of more people on the premises.

7. OPERATION OF THE JOWISZ CP-402YA GATE

The WENUS CP-113 gate is characterized by a good quality of workmanship and operation. The silent operation of the system during operation is one of the most important advantages of this gateway. The gates is made of 304 stainless steel, resistant to corrosion and ensuring long-lasting durability of the housing.