

**GP4AT**

**TURNSTILE WITH PAYMENT STATION  
AND PARKING SYSTEM INTEGRATION**



## Product Description

GP4AT is a combination of a bi-directional triple-gate turnstile and an automatic payment station.

It can operate autonomously or be integrated into a parking system (with remote monitoring).

## Basic Features

- Adjustable tariff
- Printing a receipt with customizable details (e.g. QR code discount voucher)
- Emergency opening of folding arms

## Optional Features

- MARS (remote monitoring system) integration
- PMC (remote management system) integration
- Parking system integration
  - Allows entry using a parking card and voucher printing at the parking system's pay station

## Basic Components

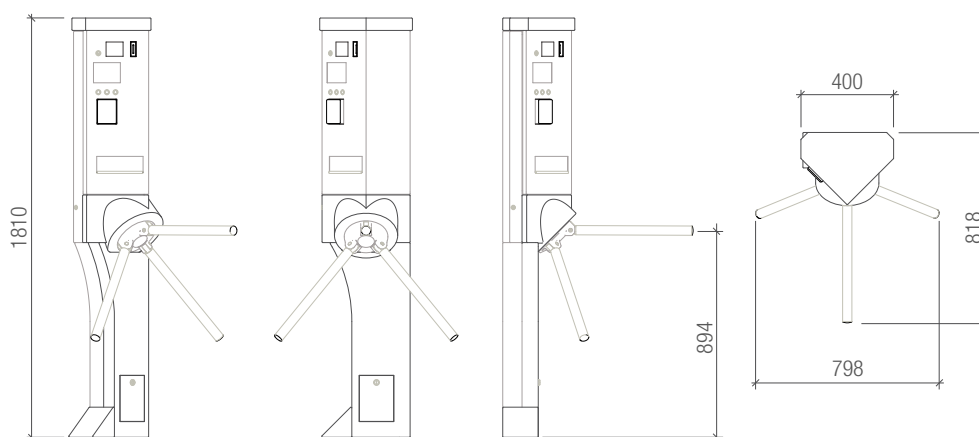
- 5,7" LCD display
- Receipt printer
- Folding arms with EPS function
- Coin box with change return mechanism

## Optional Components

- QR and barcode scanner
- Payment terminal
- RFID card reader
- Gates, railings, barriers, poles, dividing walls, etc.

## Technical Details

Material	Coated galvanized steel
Dimensions (with arms)	798 x 818 x 1810 mm
Weight	55 kg
Protection Level	IP 40
Maximum Power Consumption	150 W
Operating Temperature Range (with climate kit)	0°C to +50°C
Accepted Coins	Up to 16 nominal values
Returned Coins	Up to 6 nominal values
Power Supply	230 V ~



Design and technical parameters are subject to change. Images may differ from actual products.