

**GP4SGP**

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



## Product Description

GP4SGP is a combination of a bi-directional speedgate 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 glass wings

## Optional Features

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

## Basic Components

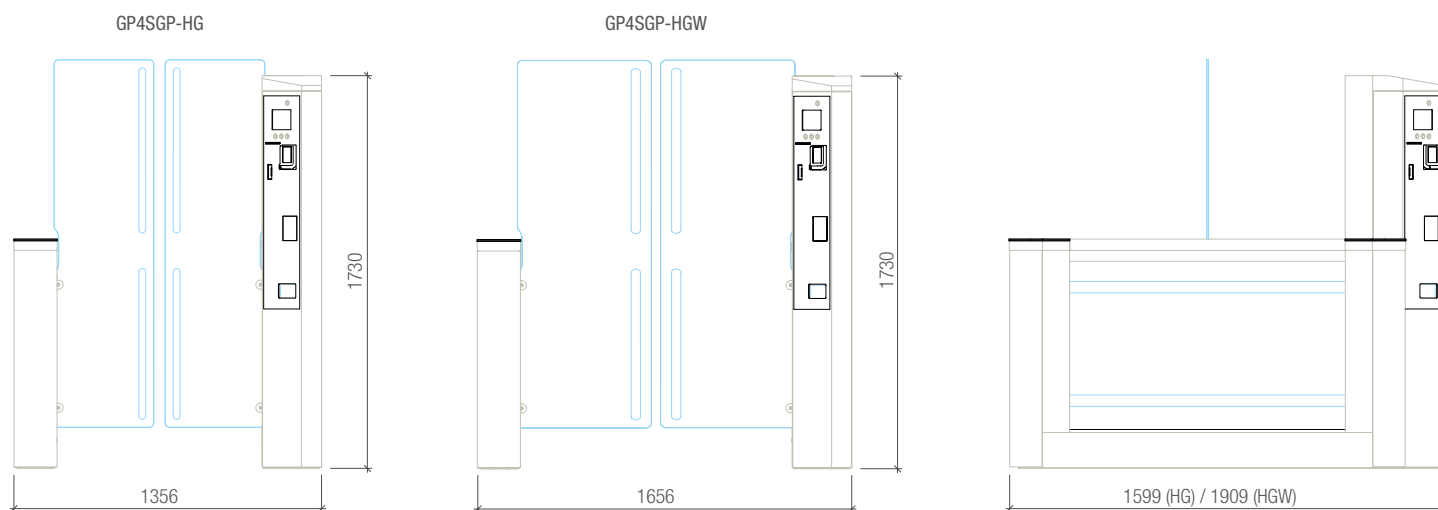
- 5.7" LCD display
- Receipt printer
- Glass wings with EPS function
- Coin box with change return mechanism

## Optional Components

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

## Technical Details

| Material                    | Stainless steel + tempered glass |
|-----------------------------|----------------------------------|
| Dimensions (HGW)            | 1656 x 1730 x 1599 mm            |
| Dimensions (HG)             | 1356 x 1730 x 1909 mm            |
| Weight                      | 230 kg                           |
| Protection level            | IP 41                            |
| Maximum Power Consumption   | 250 W                            |
| Operating Temperature Range | 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.