SWEEPER-HGW

Sweeper-HGW is the ideal solution when you require a speed gate with both tall glass panels and an extrawide passage. This model offers a passage width range of 550 to 1200mm, catering to diverse accessibility needs. The overall height of the speed gate is 1500mm, with the possibility of extension up to 1800mm.

The Sweeper-HGW is specifically designed to address projects where standard DDA speed gates with a 900mm width fall short. Its enlarged passage width provides a more accommodating solution, ensuring easy access for individuals with various mobility requirements.



PERFECT SOLUTION WITH HIGHER DEGREE OF SECURITY



















Key features:

- BMDrive® a reliable mechanism with a powerful BLDC gear motor ensures long-term, maintenance-free operation
- The speed gate is equipped with a smart selfdiagnostic system
- An innovative controller with an OLED display and buttons allows for easy setup and configuration without the need for special programmers
- Digital control of force and leaf speed, combined with safety sensors, prevents accidents and ensures the safety of individuals, even in cases of unauthorized passage
- The sensor system enables the detection of individuals with luggage or allows for a free exit without the need for identification

- •Elegant cabinets come equipped with integrated LED lighting that displays the access status and card reader area
- The housing design and top lid can be customized to meet specific preferences
- Can be seamlessly integrated with any type of access control system
- A wired remote control panel is included as part of the standard kit
- Low power consumption
- In the event of a power failure, the leaves can be manually opened (fail-safe)





Technical Specifications:

Model	Sweeper-HGW 1200
Cabinet width, mm	192
Cabinet length, mm	1750
Cabinet height, mm	1010
Cabinet height, mm	1500/1800
Passage width, mm	1200
Opening/closing time, sec	1,8
Mechanism	BMDrive® servodrive (BLDC)
Blocking system	ToothLock®
Emergency mode (fire-alarm)	Free entry/exit (leaves are opened automatically)
Power fail	Fail safe (gates could be opened manually — standard)
MCBF, cycles	5 000 000

Electrical Specifications:

Maximum power consumption, W	160
Voltage	From the AC (100-240)V, 50/60Hz; from a DC source 12 V
Indication	DotLights®, RFIDLights®, EdgeLights®
Einiching	

Finishing

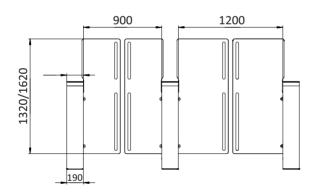
Standard housing

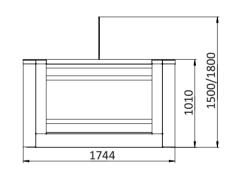
Brushed SS AISI 304

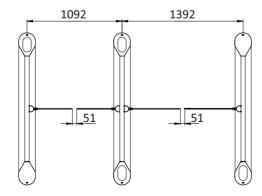
Available housing

Brushed SS AISI 316; Polished SS AISI 304; Polished SS AISI 316;

Brushed SS AISI 316; Polished SS AISI 304; Polished SS AISI 316; Powder coated RAL







Specifications are subject to change without prior notice.



