

# JETPAN

Jetpan is ideally suited for areas with unmanned security, as higher wings prevent vaulting over the turnstile. The Jetpan is also fitted with optical sensors to prevent tailgating.

The contemporary design, appearance and functionality makes the Jetpan suitable for a variety of building entrances, such as banks, utility companies and commercial buildings. Access can be controlled by a variety of measures including card readers, biometrics or the manual control panel.



## ELEGANT ACCESS SOLUTION FOR STYLISH LOBBIES OF OFFICE CENTERS AND BANKS



### Key features:

- BMDrive® - Reliable mechanism with powerful BLDC gear motor ensures long term maintenance-free operation;
- High speed of leaf opening / closing within 0.7 sec provides high flowrate;
- Speed gate equipped with smart self-diagnosing system;
- Innovative controller with OLED display and buttons for easy setup and configuration without special programmers;
- Digital control of force and leaf speed in combination with safety sensors prevent person from being struck by a leaf, even in case of an unauthorized passage;

- Sensor system allows detecting the passage of person with luggage, or arranging a free exit without the need for identification;
- Elegant cabinets equipped with integrated LED lighting showing access status and card reader area
- Same dimensions of cabinet for normal (550 mm) and wide lane (900 mm)
- The ability to customize housing design and top lid;
- Low power consumption;
- Can be integrated with any type of access control systems;
- Wired remote control panel in standard kit;
- In case of power failure, leaves could be opened manually (fail-safe).



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**Technical Specifications:**

Model	Jetpan
Cabinet width, mm	290
Cabinet length, mm	1000
Cabinet height, mm	1000
Passage width, mm	550/900
Opening/closing time, sec	0,7/1,0
Mechanism	BMDrive® servodrive (BLDC)
Blocking system	DeadLock®
Emergency mode (fire-alarm)	Free entry/exit (leaves are opened automatically)
Power fail	Fail safe (gates could be opened manually — standard)

**Electrical Specifications:**

Voltage	From the AC (100-240)V, 50/60Hz; from a DC source 12 V
Indication	DotLights®, RFIDLights®, EdgeLights® FloorLights®

**Finishing**

Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316; Polished SS AISI 304; Polished SS AISI 316; Powder coated RAL

