Automatic Swing Glass Door
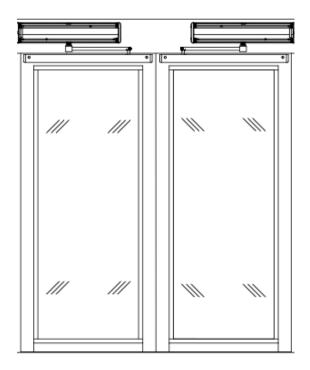
Application:

- Commercial premises,
- Apartment block access
- Shopping malls,
- Hospitals,
- Stadiums,
- Business centers,
- Airports,
- Colleges and so on.

Application:

Industries, factory, goods yard, commercial premises, apartment block access shopping malls, hospitals, stadiums, business centers, and so on.

Advanced Features:

- Opening, closing and stop are controlled by radio controller or line controller.
- If meet obstacle when closing, it will automatically open and close in 10 seconds.
- Photocell connecting interface.
- Automatically return for resistance.
- Running time protection: Adjustable
- Auto closing delay time: Adjustable
- 24VDC back-up battery can be input.
- Max. Weight of door 500 kg
- Stop on obstacle (sensitivity adjustable) – YES
- Remote control 418MHZ (50m, approx)
- EM lock – YE

Automatic Swing Door

SMGSWD200-H Automatic Swing Door System

Specification

Dimension	530 x 100 x 104mm
Weight	12Kg
Main power	110-230V,60Hz-50Hz
Power Consumption	less than 100W
Motor	Holland Premotec Coreless DC motor, 30V,25W
Ambient temperature	-15 to 75
Door opening angle	70-130 degree
Opening speed	adjustable to 30%-100%
Closing speed	With main operation, adjustable to 35%-100%, fixed if power fails
Hold-open time	1-30s
Door closing force	Doors EN3-6

Model : SMGSD150-H		
Micro Controller	motor	Remote controller

Features,

Type of function	Off,automatic ,permanently open,lock
Operating model	automatic, semi-automatic,manual
Low-engergy function	Y
Servo function	Y
Key function	Y
Inverse function	Y
Suitable for fire proofing door	Y
Obstruction detection	Y
Automatic reversing	Y
Push & go	Y
Parameter setting	Program with DIL ,controller