

SW200Slim

Automatic swing door **big upgrade**

Reliable / Stable / Simple



passed CE certification



Life cycle Approved by TÜV



Max door weight 200kg



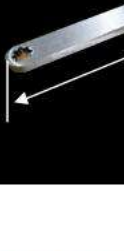
Wide Voltage 100-240V



Max door weight 200kg



Build-in lithium battery (optional)



Inside&outside sensor available

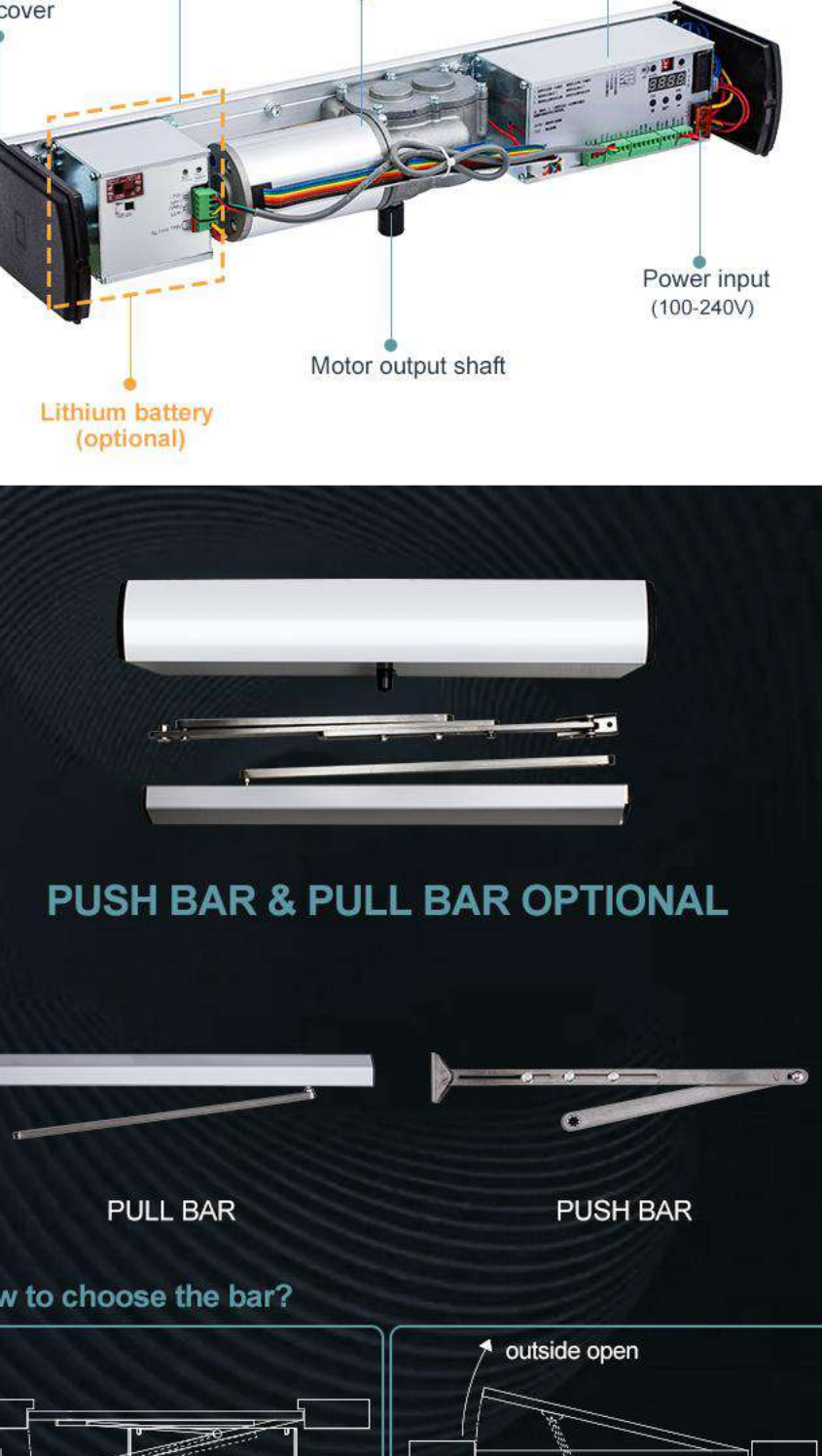


Wind resistance 3 grade



Door opening angle Adjustable

PRODUCT DETAILS



PRODUCT COMPONENTS



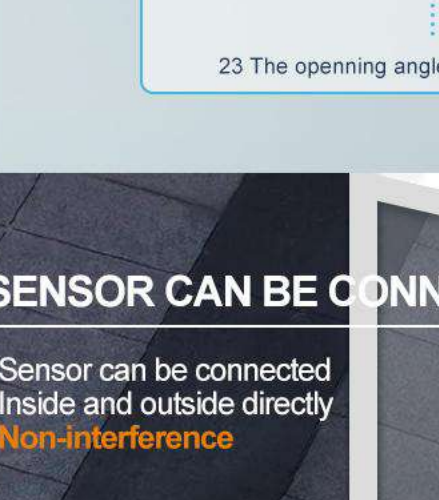
PUSH BAR & PULL BAR OPTIONAL



PULL BAR

PUSH BAR

How to choose the bar?



ABOUT CONTROLLER

Controller & Transformer Combined

More space saving



Input Voltage AC100-240



- 01 Opening speed(velocity open)
- 02 Closing speed(velocity close)
- 03 Braking opening speed
- 04 Braking closing speed
- ...
- 23 The opening angle setting for the arm

SENSOR CAN BE CONNECTED

Sensor can be connected Inside and outside directly

Non-interference



LITHIUM BATTERY (OPTIONAL)

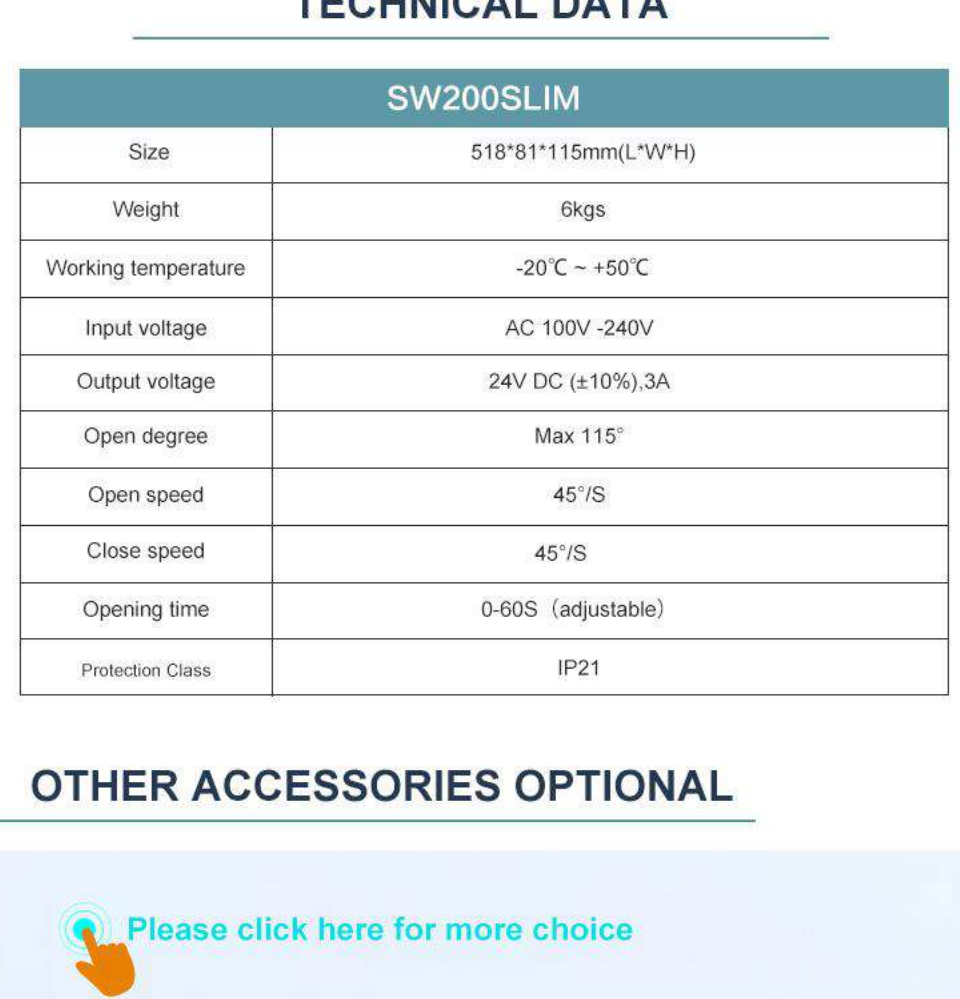


- After installed with lithium battery
- The door can keep open for **fire control when power off**
- Lithium lifecycle after power off: Stand by: **14H**
- Open and close times: **800times**

LOCK CONNECTION

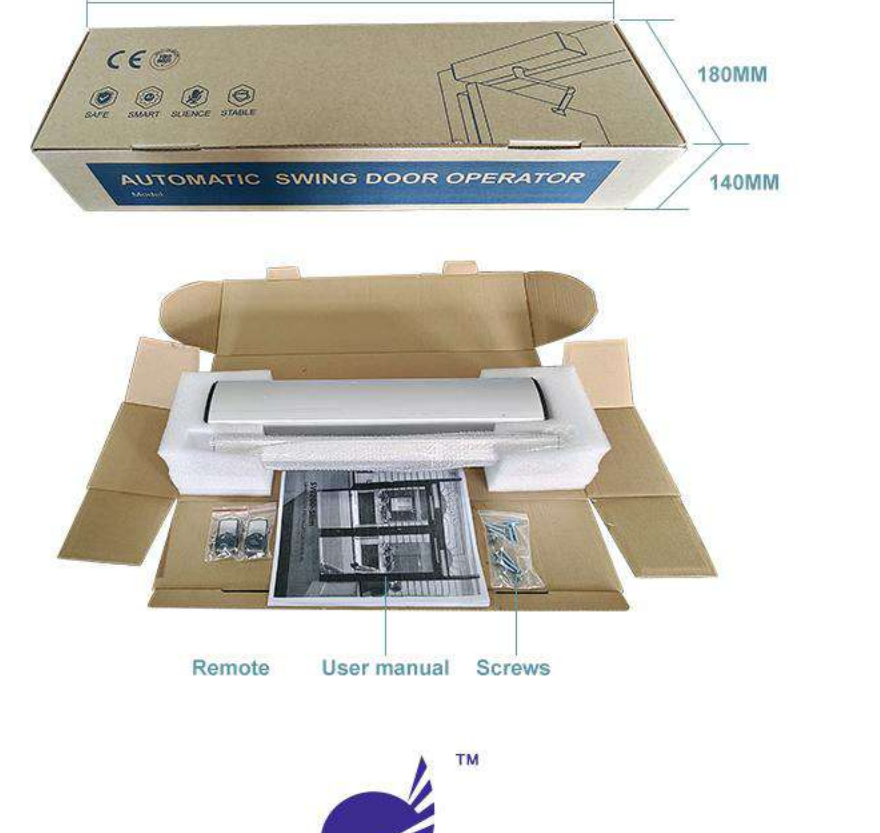
Directly connecting the lock

no need to connect power supply

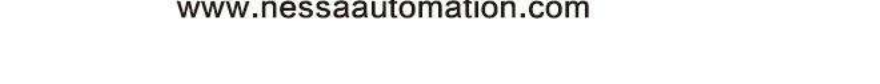


EXTENSION ARM OPTIONAL

Max extension arm length will be 54mm, suited for various application



USE IN SPECIAL CIRCUMSTANCES



- Negative pressure can be also used as normal(-20°C~+50°C)
- Specialized combined rail and cover for double open (seperate operator installation optional)

APPLICATION PLACE

Medical door

Framed glass door

frameless glass door

Wooden door

TECHNICAL DATA

SW200SLIM	
Size	518*81*115mm(L*W*H)
Weight	6kgs
Working temperature	-20°C ~ +50°C
Input voltage	AC 100V -240V
Output voltage	24V DC (±10%),3A
Open degree	Max 115°
Open speed	45°/S
Close speed	45°/S
Opening time	0-60S (adjustable)
Protection Class	IP21

OTHER ACCESSORIES OPTIONAL

Please click here for more choice

STANDARD PACKAGE INFORMATION

