GW-HH200B

Heavy duty automatic sliding system

GW-HH200B, the best value sliding system, compatible with all accessories in the GeWalt Accessories Series.

SCAN ME



Technical data:

Max door weight (single)	200kg
Max door weight (double)	180kg
Door leaf width	500-2000mm
Opening speed	100-550mm/s (Adjustable)
Closing speed	100-550mm/s (Adjustable)

Motor details	24V 100W 2300rpm brushless DC motor
Holding time	0-20s
Voltage	AC90-240V 50Hz-60Hz
Operating temperature	-10°C ~ 70°C

Function details:

working model

Automatic	●
Always open	●
Partial open	○
Full lock	●
One way	○
Self-learning	●
Self-lock	●
Error message	●
Anti-clamp function	●

Configuration:

standard & optional

Fire alarm terminal	●
Access keypad terminal	●
Inter lock function	●
LED display	–
Photocell	○
UPS	○
Electronic lock	○
OEM service	●
CE certification	●

● Standard function ○ Optional function – No function

GW-HH200B Components



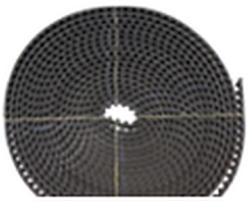
LED CONTROLLER



MOTOR



POWER SWITCH



BELT



BELT CONNECTOR



STOPPER



FUNCTION REMOTE



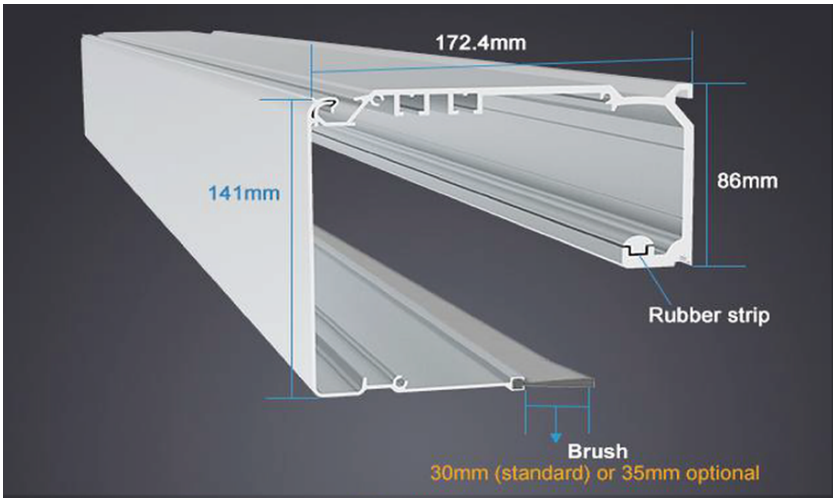
HANGER



INFRARED SENSOR



PULLEY



Cross section details

GW-HH200B

Controller and motor

ABOUT CONTROLLER



ADJUST METHOD
18 parameters + 3 DIP switches

WORK CYCLE
Memory work cycle (reset on first installation)

LOCK SIGNAL
Auto lock / lock by signal

LOCK MODE
Fail safe / fail secure

PARTIAL OPEN
20% ~ 90% adjustable

EMERGENCY STOP
Yes, can be used for breakout door

MODE SELECTION
Auto / Full open / Half open / Lock / Exit only

WORK TIMES
Adjustable (unlimited / 100,000 / 10,000 times)



ABOUT MOTOR

100W Brushless motor

200kg Max capacity

2300 RPM Speed per minute

Low noise Less than 50 dBA

* Test door weight 100kg, sound of the motor starting up

GW-HH200B

Optional add on

OPTIONAL ADD ON

MICROWAVE SENSOR



2IN1 INTEGRATED SENSOR



PHOTOCELL



TOUCHLESS SENSOR



WIRELESS PUSH BUTTON



KEY SWITCH (LCD SWITCH)



OKU SWITCH



ACCESS SYSTEM

FACE RECOGNITION SCANNER



FINGERPRINT & ID CARD ACCESS



ACCESS KEYPAD (PLASTIC)



ACCESS KEYPAD (STAINLESS)



ID CARD

