

STANLEY



บริษัท อาร์ม คอร์ปอเรชั่น จำกัด



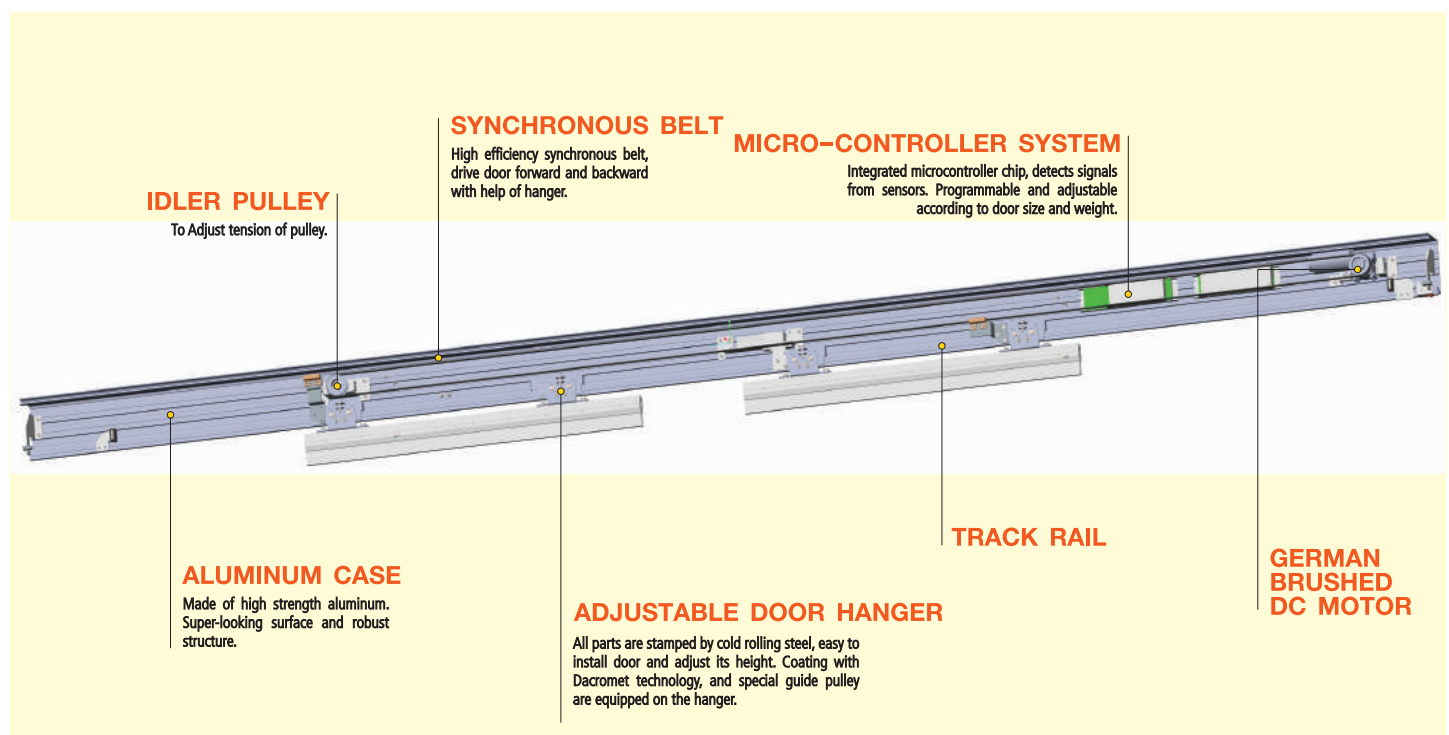
STANLEY LITE SERIES

Automatic Doors For Barrier Free Entrances

STANLEY Lite Series

90/120 Technical Specification

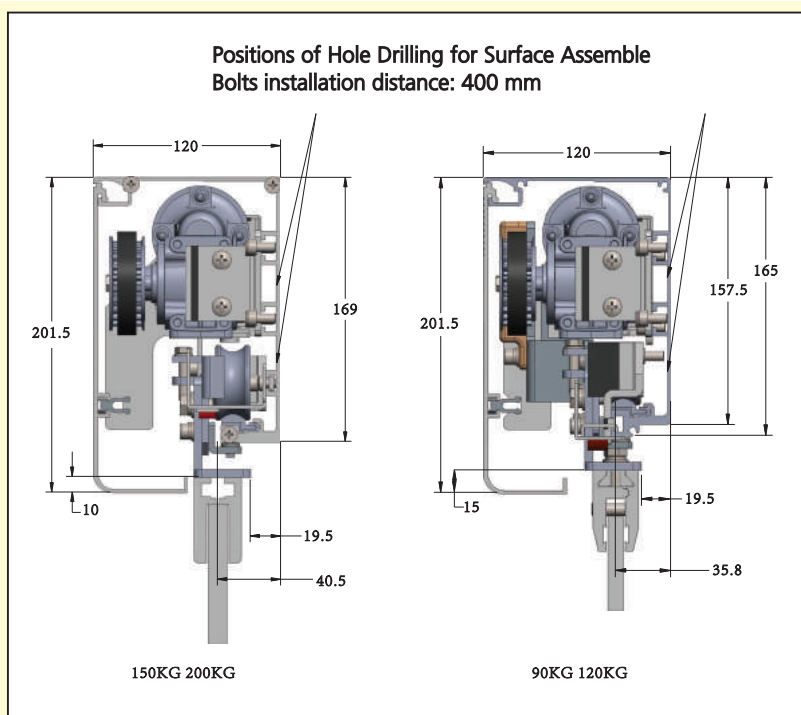
Parameters	SL90	SL120
Single-panel Sliding Door		
Clear Passage Width (LW)	700 – 2500 mm	700 – 3000 mm
Max. Door Panel Weight	1 x 130 kgs	1 x 150 kgs
Double-panel Sliding Door		
Clear Passage Width (LW)	1200 – 2500 mm	1200 – 3000 mm
Max. Door Panel Weight	2 x 90 kgs	2 x 120 kgs
Passage Height	≤2500 mm	≤2500 mm
Maximum Opening and Closing Force	<100 N	<100 N
Opening Speed (Adjustable)	300 – 550mm/s	300 – 550mm/s
Closing Speed (Adjustable)	200 – 500 mm/s	200 – 500 mm/s
Hold-open Time	2 – 20 s	2 – 20 s
Supply Voltage/Frequency	220 V±10%, 50-60 Hz	220 V±10%, 50-60 Hz
Power Consumption	<150 W	<150 W
Motor Watts	50W	50W



STANLEY Lite Series

90/120 Technical Specification

Parameters	SL150	SL200
Single-panel Sliding Door		
Clear Passage Width (LW)	700 – 3000 mm	700 – 3000 mm
Max. Door Panel Weight	1 x 180 kgs	1 x 250 kgs
Double-panel Sliding Door		
Clear Passage Width (LW)	1200 – 3000 mm	1200 – 3000 mm
Max. Door Panel Weight	2 x 150 kgs	2 x 200 kgs
Passage Height	≤2500 mm	≤2500 mm
Maximum Opening and Closing Force	<100 N	<100 N
Opening Speed (Adjustable)	≤450mm/s	≤450mm/s
Closing Speed (Adjustable)	≤350 mm/s	≤350 mm/s
Hold-open Time	2 – 20 s	2 – 20 s
Supply Voltage/Frequency	220 V±10%, 50-60 Hz	220 V±10%, 50-60 Hz
Power Consumption	<150 W	<150 W
Motor Watts	100W	100W



Adoptable to automatic door series with frame and frameless series.

Door frame thickness:
30mm-60mm

Glass thickness of Frameless door: 10mm, 12mm, 15mm

Discover How Simple Is To Automate Your Doorways

STANLEY LITE AUTOMATIC DOOR SYSTEMS

the safest, most cost effective solutions available today

Adapts to the requirements of barrier free design. Fast and easy installation, easy start up and setting process.



Specially Designed Control Unit

- Intelligent automatic control, our system will calculate the retardant distance automatically according to the door panel weight and the setting speed
- LED display control box, adjustable parameters directly setting on the control box.
- Automatic motor fault detecting, the control box will automatically report error and stop working to ensure safety.

German Dunker Motor

- Brush motor : Much better function in low speed running, preferably for automatic door control, and contributing stable operation.
- High Durability & High Efficiency
- High Dynamic Acceleration
- Maintenance Free Design

CERTIFICATE/ใบรับรองคุณภาพการผลิต

