

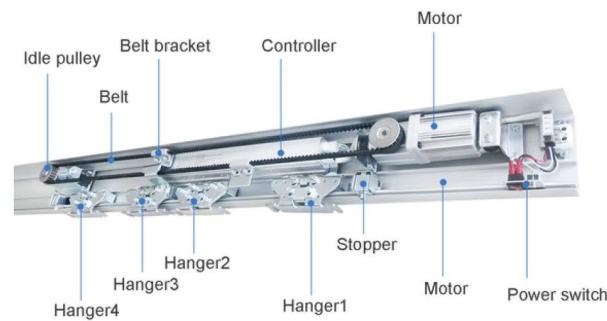
SLIDING AUTO-DOOR

NC CONTROL | CIRCUIT PROTECTION | MICROWAVE SENSING

SLIDING GLASS DOOR OPERATOR

FX GD-S125 / GD-D125

- Microcomputer Control System: Operates the motor in preset modes with wide-voltage support, offering both single and double-door interlock options.
- European Motor & Gearbox Integration: Strong drive, stable performance, and higher output—ideal for larger doors.
- Low-Noise Operation: Special lubrication, mute deceleration wheel, and precision hanger/roller design reduce running noise. 
- Intelligent Safety: Automatic self-test on startup; door reverses when resistance is detected to protect user



TECHNICAL DATA

MODEL: FX GD-S125/ FX GD -D125B

Door form: single door / double door

Loading weight: <1 x 150kg/ ≤2x 125kg 1000-

Clean opening width: 750-1600mm/650-1250mm

Power supply: AC220V, 50Hz

Power consumption: 65W , 50W

Opening speed: Closing 150-460mm/S (adjustable)

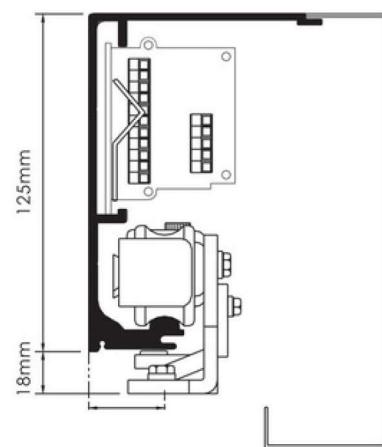
speed: 130-460mm/S (adjustable)

Open time: 0-8S (adjustable)

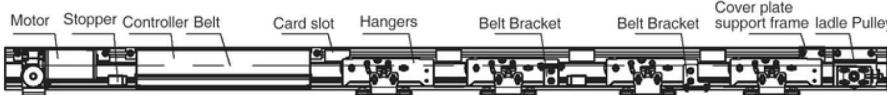
Manual force <40N/ <50N

Temperature range: -20 - +50C

Sectional view



Double open type



To the door leaf suspension center
[22-32mm variable]