

DS-D2 Telescopic Door Operating Unit

Features

Wider entrance enabling to open 1.3 times as standard sliding doors with the same sash width

Door Operating Unit where both high-performance and compactness are realized

Smooth opening / close same as standard sliding door

Suitable for not only limited openings but also wide openings



Specification

	DS-D2 Telescopic Door Operating Unit			
	Single Telescopic		Bi-parting Telescopic	
Opening Method	Single Telescopic		Bi-parting Telescopic	
Geared Motor	DS-75	DS-150	DS-75	DS-150
Applicable Door Mass x Door q'ty	65 kg x 2		55 kg x 4	
Applicable Door Area : DW x DH	Max. 2.1 m ²		Max. 1.9 m ²	
Applicable Door Width : DW	500 ~ 762 mm* ¹	500 ~ 1067 mm* ¹	500 ~ 650 mm* ¹	500 ~ 1067 mm* ¹
Ratio of Door Height / Width : DH / DW	Max. 4.2			
Power Supply	100V AC ± 10%, 50/60Hz, 5A		100V AC ± 10%, 50/60Hz, 5A	
Open / Close Speed	Variable under 0.38 m/s * ²		Variable under 0.35 m/s * ²	

*¹ When applying to Tempered glass door

*² Operation speed of Leading edge side door

Reference drawing

