

V-CU Circular Door

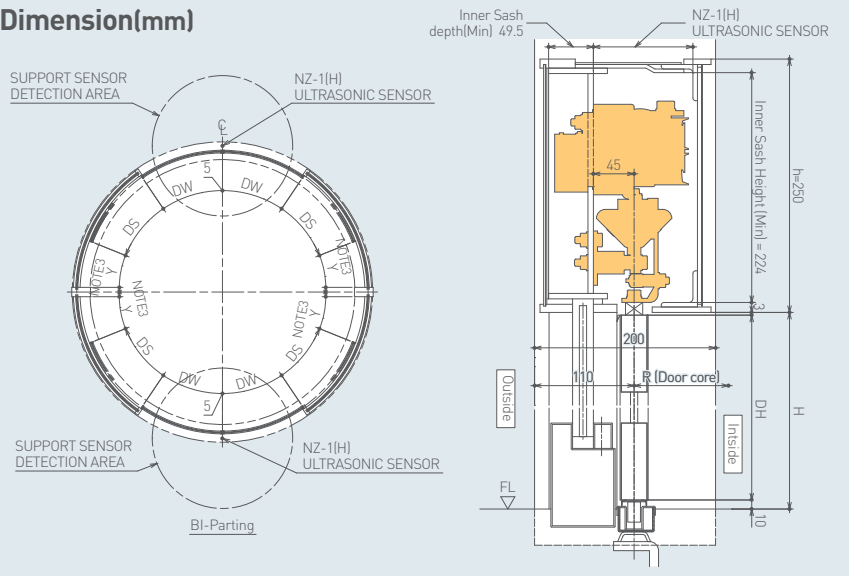


Beautiful curved surface in design

- The door offers a large choice of radiuses, from 1200 mm.
- The ultrasonic support sensor enhances safety in the doorway area.



Dimension(mm)



Specifications

Door Type	Single		Bi-Parting	
	Product Name	V-85CU	V-150CU	V-85CU
Geared Motor Type	VS-85	VS-150	VS-85	VS-150
Applicable Door Mass (kg) x Door Quantity *1	75×1	100×1	75×2	100×2
Applicable Door Area : DW x DH (m) : DW×DH(m ²)	max.2.6			
Applicable Door Width : DW (mm)	762~1067			
Ratio of Door Height / Width : DH / DW *2	max3.0			
Applicable Door Radius	1200R			
Required Power Capacity	230V AC ± 10% 2.5A *4			
Door Operation Speed (m/sec)	0.1-0.7 *3			
Wind Load (m/sec)	10			

*1 When applying to Tempered glass Door

*2 The unit door aspect ratio should not exceed the value defined in the specification. If the aspect ratio exceeds the specification, the specified performance will be impaired.

*3 The speed varies according to the door weight or operating environment.

*4 With a transformer specified by NABCO.