

TORATEK®

AUTOMATIC DOOR SOLUTIONS



Hermetic Sliding Door

Air Tightness | Aesthetic | Safety

- Easily applied for every department in the hospitals
- Highly functional for every technological and hygienic need
- Quick, economical and silent
- Highly secured by microprocessor controlled functional units

Perfect choice for:

- Operating room
- Radiotherapy room
- Food processing facilities



Door leaf options



Aluminum



Glass



Stainless steel

Specification

Use application	Air tightness + Sound insulation		Air tightness + Sound insulation + X-ray shield	
	Aluminum/Stainless steel/Glass	Aluminum/Stainless steel	Aluminum/Stainless steel	Aluminum/Stainless steel
Door leaf	Aluminum/Stainless steel/Glass		Aluminum/Stainless steel	
Door type	Single	Bi-parting	Single	Bi-parting
Clear opening (mm)	W 700-1200	W 1200-2800	W 700-1600	W 700-1100
	H 1900-2500	H 1900-2500	H 1900-2500	H 1900-2500
Max weight	150 kg			
Operating speed	up to 0.7m/s			
Hold open time	1 ~ 60 sec (Adjustable)			
Ambient temperature	-10 ~ 50°C			
Power supply	230 VAC +6/-10% 50/60HZ			
Power consumption	45 Wh			
Relative humidity	20 ~ 85% RH			
X-ray shield	o (Lead plate 2mm)			
Electric lock	o			

Peripherals



Foot switch



Safety beam sensor



Anti bacterial Touchless switch

Handle options



Recessed handle



Lever handle



Tubular handle

Window options



Double-sided flat frame

Dimension

