

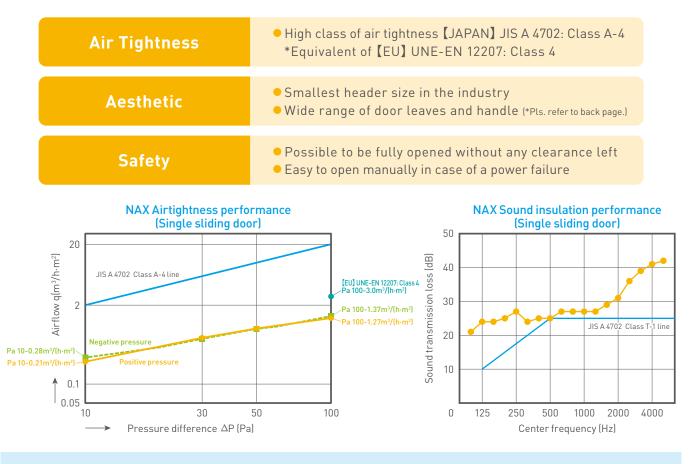
NAX **NABCO Hermetic Door**

NABCO's hermetic door with high air tightness, aesthetic and safety

NAX



NABCO's new hermetic door with high air tightness, aesthetic and safety. With the original hermetic mechanism, NAX provides high air tightness in a optimal way for various scenes.



Example of use

Operating room Requires high air tightness Requires X-ray shield

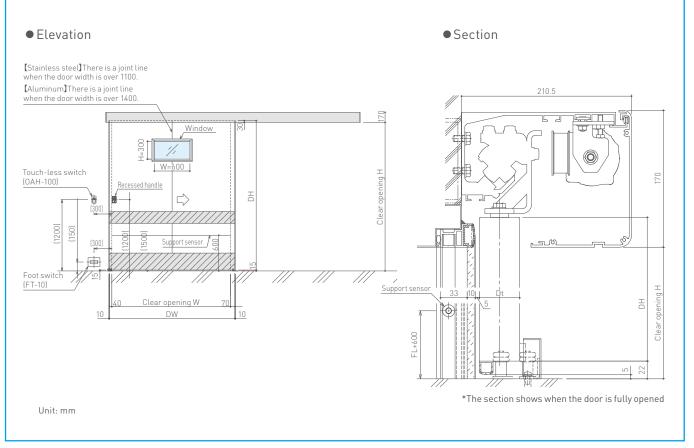
Radiotherapy room

 Food processing factory Requires hygiene management (HACCP)

 Warehouse/Factory Requires air conditioning

• Conference room Requires sound insulation

Dimension



*Handle, window, waist plate, kick plate and lock are optional

Specifications					
Use applications		Air tightness + Sound insulation		Air tightness + Sound insulation + X-ray shield	
Door leaf		Aluminum/Stainless steel/Glass		Aluminum	Stainless steel
Door type		Single	Bi parting	Single	Single
Clear opening (mm)	Width (W)	700 - 2000	1200 - 2800	700 - 1600	700 - 1100
	Height (H)	1900 - 2500	1900 - 2500	1900 - 2500	1900 - 2500
Max weight		150kg			
Opening speed		up to 0.7m/s			
Hold open time		adjustable			
Ambient temperature		-10°C - 50°C			
Power supply		230VAC +6/-10% 50/60Hz Note: with transformer specified by NABCO			
Power consumption		45Wh			
Relative humidity		20% - 85% RH			
Air permeability		A-4 (JIS A 4702)			
Sound insulation		T-1 (JIS A 4702)*1		T-1 (JIS A 4702)	
X-ray shield		—		(Lead plate 2mm)	
Electric lock		0			

*1 The type of glass door leaf has T-2 class of sound insulation.

If T-2 class is required for aluminum/stainless door leaf, please contact our sales distributor.



Door leaf options

3 types of door leaves are selectable to suit your environment Aluminum Stainless steel







Handle options

3 types of handles are selectable in case of power failure

Recessed handle





Lever handle



Foot switch



For hands-free opening.

Touch-less switch



Window options



Nabtesco Corporation

Accessibility Innovations Company

Address : JA Kyosai Bldg., 7-9, Hirakawacho 2-chome, Chiyoda-ku, Tokyo, 102-0093, Japan Phone : +81(0)3-5213-1157 Fax : +81(0)3-5213-1173

http://nabco.nabtesco.com/en/







All specifications herein are subject to change without notice CAT. No. D666 0401 1505 02SE