

Product data sheet

TSA 325 NT Manual

Manuel revolving door system for 3- or 4-leaf doors



Product features

The door leaves can be activated by gently pushing them
More cost-effective than automatic drives, since safety devices according to DIN 18650 are no longer needed
Precise closing of the door leaves with the side walls
Effective insulation effect against draughts, weather and noise
Optional speed limiter regulates the peripheral speed when reaching the max. limiting speed
Optional automatic positioning device returns the door to its original position after a person has passed through it

Application Areas

Three- and four-leaf door systems
Interior and exterior doors with low access frequency
Representative building entrances with large incidence of light
Façades with narrow post-rail constructions
Glass façades with the highest design standards
Inner diameter ranging from 1800 to 3600 mm possible
Suitable profile systems are fine-framed profile systems with ISO and mono glass, all-glass systems (GGS) and integrated all-glass systems (IGG)

Product Data Table

Product features	TSA 325 NT
Manual operation	Yes
With speed limiter (optional)	Yes
With positioning device (optional)	Yes
Servo function	Yes
Inner diameter (min.)	1800 mm
Inner diameter (max.)	3600 mm
For 3-leaf door systems	Yes
For 4-leaf door systems	Yes
Clear passage height*	3000 mm
Canopy height (min.)	75 mm
Side elements version	10 mm LSG, 22 mm panel lining, 34 mm smooth-surface panel, Special glass on request
Version of roof structure	As dust protection roof with wood covering, optical sheet metal covering, waterproof roof with waterspout
Illumination	with roof variant
Floor covering	Scraper mat, Floor mat according to customer wishes

Hot-air curtain system	Electric air curtain, hot water air curtain, possible, depends on the ceiling construction
Night-time closer layout	Inside, Outside
Night-time closer type	Manual, Automatic
Night-time closer design	10 mm LSG, 22 mm ISO glass, 22 mm panel lining, Special glass on request
Lock	Manual, Rod, electromechanical
Door handles horizontal or vertical	Yes
Floor ring	Yes
Underfloor operator	Yes
Disabled person's button	Yes
Approvals	DIN 18650