

Twintour



The Twintour combines two or more two wing revolving doors to create a unique and versatile entry concept. It is the only revolving door that provides bi-directional, straight-line access. It offers easy passage to wheelchairs, trollies, beds and carts. The modular set up and possibility to integrate more than two revolving doors means that the Twintour is suitable to separate the flow of visitors into your building.

Options

- Push-button temporary low speed
- Safety Plus Package for applications where a higher level of safety is required
- Glass protection sheets
- Air curtains
- Floor mats

Night Locking Options

- Night locking doors
- Automatic night locking doors
- Mechanical lock (door set)
- Authorised night entry

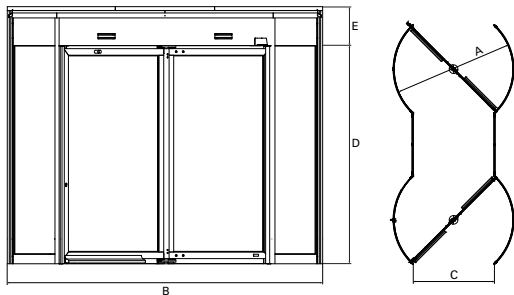




Dimensions and Specifications

A	B	C	D	E					
Diameter (mm)	Capacity / Minute	# of Door Wings	Disabled Access	Type of Traffic	Emergency Exit*	Installation Width (mm)	Throat Opening (mm)	Height Under Canopy (mm)	Canopy Height (mm)
3000	2x 60	2x2			✓	3077	2027	2200-2700	300-600
3200	2x 61	2x2			✓	3277	2168	2200-2700	300-600
3400	2x 68	2x2			✓	3477	2310	2200-2700	300-600
3600	2x 70	2x2			✓	3677	2451	2200-2700	300-600
3800	2x 75	2x2			✓	3877	2592	2200-2700	300-600

* Escape route requirements are subject to local regulations



Emergency Egress

The Twintour is equipped with a unique collapsible door set system (patented by Boon Edam), which unlocks in case of an emergency such as a fire alarm, power failure or an emergency stop. After deactivation of these locks, the door wings can be collapsed creating an emergency escape. (Escape route requirements are subject to local regulations).

Technical Specifications

Power Supply:	200-240 VAC, 50/60 Hz
Motor:	AC motor, 3-phase

Power Consumption

Operating:	260W
Stationary:	90W

Ambient Temperature:	-20°C to +50°C
Fuse:	External Power supply fused with 16A slow

Configuration Examples

