

Duotour



**BOON EDAM**

Two door wings, optional showcases on each end and either a set of sliding or swinging doors in the center of the door set; the Duotour is one of the most versatile revolving doors available. It has two spacious compartments, automatic operation and is suitable to use in high capacity applications such as airports, healthcare facilities and shopping centers.

Unhindered Passage

The sliding or swinging doors in the center of the door set can be opened to allow access to large dollies, gurneys or emergency personnel. Unlike other revolving doors the Duotour does not have a center column. This ensures that a completely unhindered passage can be created.

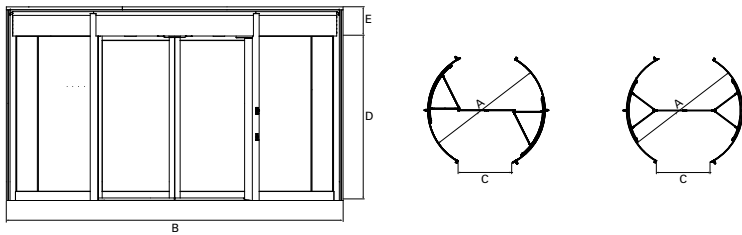
 *your entry experts*



Dimensions and Specifications

A Diameter	Capacity / Minute	# of Door Wings	Disabled Access	B Installation Width	C Throat Opening	D Height Under Canopy	E Canopy Height
12'	2x 40-45	2		12' 5-3/4"	5' 2-1/2"	7' 2-5/8"	11-13/16"
14'	2x 45-50	2		14' 5-3/8"	6' 2-5/16"	7' 2-5/8"	11-13/16"
16'	2x 55-60	2		16' 5"	7' 2-1/8"	7' 2-5/8"	11-13/16"
18'*	2x 60-65	2		18' 5-3/8"	8' 4-9/16"	7' 2-5/8"	11-13/16"

*Only in aluminum finish with sliding door



Emergency Egress

The sliding or swinging doors in the center of the Duotour's door set can provide additional emergency egress support. In case of power failure or fire alarm, the door will rotate until both throat openings are clear. In the case of a Duotour with sliding doors, the doors will automatically open. Duotours with collapsing doors in the center will unlock and can be manually pushed open. (Escape route requirements are subject to local regulations.)

Features and Options

Characteristics	Standard	Option
Service display LCD screen	•	
Swinging center doors	•	
"Push to slow" button	•	
Emergency stop button	•	
Showcases	•	
Dust covers	•	
Low temperature package	•	
After-hours card reader activation		•
Sliding center doors		•
Floor frame / matwell ring		•
Tinted glass		•
Extended canopy heights		•
Dust cover to match door finish		•
Prepared for roofing membrane supplied by others		•
Variety of finishes		•

Technical Specifications

Power Supply:	200-240 VAC, 50/60 Hz
Motor:	AC motor, 3-phase
Power Consumption	
Operating:	250W
Stationary:	45W
Ambient Temperature:	-4°F to +122°F