The Ultimate in High Speed Doors



UltraSlim

UltraSlim. The most reliable and economical high-speed fabric door.

From the world's largest manufacturer of high speed industrial doors.

UltraSlim is an affordable, space-saving fabric door that delivers the most value for the price. You'll optimize limited space and budget plus reduce maintenance and energy costs. More importantly, you'll ensure safety and operational efficiency.

More value for the price

For maintenance and operations, the UltraSlim gives you more value from initial investment through the life of the door — including speed, durability and reduced maintenance costs.

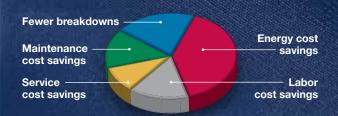
Value-added features eliminate compromise between flexibility and affordability:

- Speed opens 52" per second improving workflow Optional MCC VectorControl™ boosts speeds up to 60" per second and 100" per second without vision panel
- BacFlap[™] Auto-reset System break-away bottom beam prevents door panel tears and automatically resets itself after impact

Optimize space - minimize energy loss

The UltraSlim helps you reduce energy loss and maintain climate control where space is limited.

AVERAGE ANNUAL COST SAVINGS OF \$6,000



UltraSlim Applications

Manufacturing Facilities

Distribution Facilities

Warehousing & Storage

Government Facilities

Transportation Centers

Food & Beverage Services

Recycling Centers

Limitless Options

You'll gain greater flexibility and control of your environment with features including:

- Weather seal reduces energy loss and maintains climate control
- Space-saving low profile side frames projects 3½" from the wall.

Keep workers safe and more productive

The UltraSlim helps avoid lost-time accidents and is easy to learn and operate.

- Full width window –workers gain greater visibility to avoid accidents and increase productivity
- BacTrack[™] soft bottom bar padded for safety; automatically reverses with the slightest touch of an object in the door opening
- Optional SureGuard Light Curtain 6-foot high field of infrared beams sense interruption and automatically reverse door to the open position
- ACS 50 controller self-testing and monitoring ensure safety and LEDs simplify troubleshooting

Lower total cost of ownership

The UltraSlim adds considerable value to your top and bottom line. You'll increase productivity, reduce energy loss, decrease maintenance and improve workflow.

For more information, visit **www.albanydoors.com** and how the UltraSlim delivers size, safety, and reliability at an affordable price that no other conventional or high-speed door can.

UltraSlim Technical Information

	Viu asının i Gelini edi inivi mativii		
	Opening and Closing Speed	s	
S	Opening up to	52" per second	
	Closing up to	24" per second	
	Door Dimension		
ñ	Max. Height	14 ft (4,267mm)	
ij	Max. Width	14 ft. (4,267mm)	
ę	Min. Height	7 ft. (2,133mm)	
E	Min. Width	3 ft. (914mm)	
	Safety Features		
ä	Photo Eye	Standard	
	SureGuard Light Curtain	Optional - 40 infrared thru-beam optical sensors	
Š	Wireless Safety System	Optional - No coil cords	
	BacTrack Bottom Beam	Soft bottom bar has fail-safe electric safety edge	
	Door Panel		
Š	Vinyl	40 oz. replaceable panel material	
	2-ply and 3-ply	Optional – 2-ply and 3-ply woven monofilament polyester PVC impregnated panel material	
	Full Width Vision Panel	Full door width x 30" high PVC vision panel	
Ģ	Windows	Optional – 17" x 17" PVC window	
٩	Full Width Screen Panel	Optional	
	Door Components		
8	Side Frames	Low profile aluminum side frames	
8	BacFlap Auto-Reset System	Door resets after impact	
8	Sealing	Header and side frame tight weather seals	
	Covers	Optional – roll and motor covers	
	Control and Drive System		
	ACS 50 Controller	Self monitoring and testing, NEMA 4, CUL listed	
ř	MCC VectorControl [™]	Optional – variable speed	
	Input Voltage	208-240 V, 440-480 V, 575 - 600 V	
	Motor	Up to 3-Hp, 3 phase, 60 Hz, 20 amps	
	Limits Adjustment	From drive	
	Protection	NEMA 4	
	Wind Resistance		
	Wind rib reinforcement		

We offer various options and actuation devices for all Albany High Speed Doors.



BacFlap™ Auto-**Reset System**

Can take a hit and be reset without tools.





ACS-50 Controller

NEMA-4 rated and CUL listed. Self-testing and monitoring, convenient rotary disconnect, and easy troubleshooting.

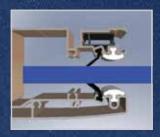




MCC VectorControl with Wireless Safety System (Optional)

Boosts speed to up to 60" per second. Convenient digital display speeds troubleshooting; Coil-free Wireless Safety System eliminates costly repairs and downtimes.

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Weather Seals

Header and side frames seal when door is closed reducing energy loss and maintaining climate control.





SureGuard Safety Light Curtain (Ontional)

6' high field of infrared beams sense interruption and automatically reverse door to the open position.





Low profile side frames project 31/2" from wall with 6" side clearance.

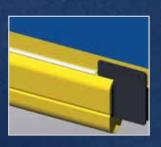




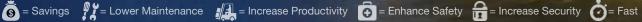


Fully padded safety bottom bar that automatically resets after impact.

































Recycling



Distribution



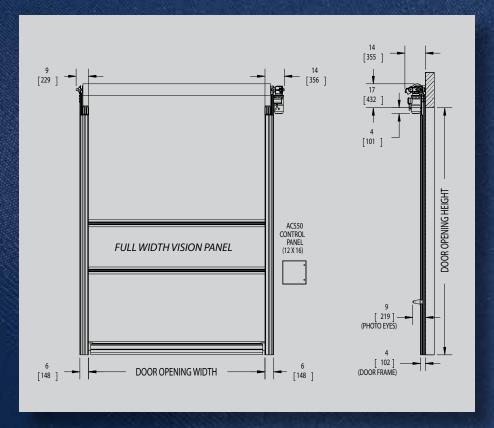
Manufacturing



Warehousing



Distribution



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