Strip-Curtains.com

Automatic High Speed Doors Commercial - Industrial - Clean Room



- 1. Contamination Control/Increased Sanitation (Pests can't pass thru)
- 2. Be Compliant
- 3. Reduce Noise / Create Privacy
- 4. Provide Employee Comfort (No drafts)
- 5. Additional Security (Can select certain personnel to have sole access thru doors by providing them a remote control or a key switch) No others can pass thru...
- 6. Recognized by various hydro companies as part of an energy efficient building (We can help you with Rebates)
- 7. Add timers to the doors (when in manual mode door can be programmed to close after 10 min)

MANUFACTURING - SHIPPING / RECEIVING - CLEAN ROOMS - FOOD SERVICE - PHAMACEUTICAL - TEMP CONTROL



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Speed	Opening 0.8~ 1.5m/sec (adjustable); closing 0.5~ 0.8m/sec (adjustable)	
Motor	Turbine decelerator + brake, three-phase 220V (other voltages available)	
Power	three-phase 220V AC, 15A	
PVC Material	PVC Resin 1000 den textile, 0.8mm thickness; low flammability, dust-proof, mildew resistant and UV-proof (other materials available)	
Door Frame Material	galvanized steel, thickness: 2.0mm,powder coated off white (stainless also available)	
Safety Equipment	German safety, GS, certified electronic device, cushions installed on the bottom edge of the door with sensor which retract the door upwards when contact is made wi person, machine or object.	
Airflow-proof	Thin steel plates have been installed inside of the PVC door sheet behind the wheels. This structure enhances the stability of the wheels and prevents wheel digression caused by strong winds or air pressure.	
Control Panel	With emergency rising and lowering bottoms (manual, automatic functions)	
Positioning System	Limit Switch	
Safety	1. Photoelectric sensors installed on the side tracks, with emergency stopping function when sensing obstacles in the door plane. 2. Cushions installed on the bottom edge of the door with sensor which triggers the door to rise upon contact with obstacles. 3. Control: Switches with emergency stopping reacting function. 4. Manual pulling chain when power failure is encountered."	
Sensor System	Six options: radar sensor, infrared sensor, supersonic sensor, photoelectric sensor, manual operating system, remote control.	



Automatic High Speed Doors Commercial - Industrial - Clean Room

OPTIONS:

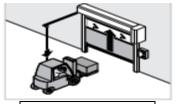
ADDITIONAL INPUT SLOTS TO INTERLOCK WITH OTHER DEVICES	Allows your high speed door to interlock or work with other machines, devices. Common when two high speed doors work in conjuction, one opens and the other closes
TOP MOUNTED SIRENS	Addtional safety feature will typically be triggered when a door opens, flashing and signalling the environment.
CUSTOM TIMERS	Timers can be set with custom delays or can be set to close a door at specific times
460 VOLT MOTORS – 3 PHASE MOTORS	Allows the doors to be compatible with higher voltages.
STAINLESS STEEL TRACKS & CABINET	When stainless steel is requiredPrevents Corrosion



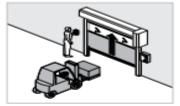




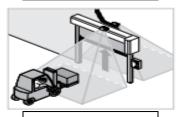
ACTIVATION METHODS



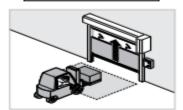
PULL CORD



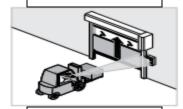
WALL STATION



RADAR SENSOR



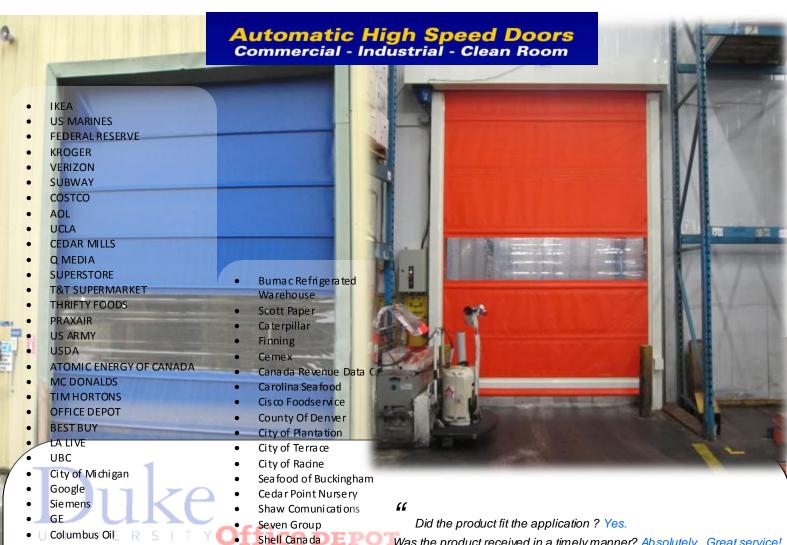
FLOOR LOOP



REMOTE CONTROL

COMBINATIONS ARE ALSO AVAILABLE SUCH AS REMOTE FROM OUTSIDE AND RADAR INSIDE....





Tech Cominco

- Air Liquid
- Air Tech Aviation
- Alberta Pacific Forest
- American Italian Pasta Co
- Anaheim General Hospital
- North West Farmers Coop
- Alaska Seafoods
- Arcon Construction
- Arizona Chemical
- Guess Inc
- Associated Textile
- Autosearch of Oregon
- Barnes Aerospace
- B.C. Blueberry Council
- Pepsi Co
- Ben & Jerry's
- Bosswell Energy Center
- Boulder ValleyIce
- Brand Felt of Canada

Skaha FORD Business

Sona va tion

- Sungard
- Routers
- Santa Cruz Autobody
- Rochester Wholesale Fruit
- Quality Truck Bodies
- GF
- Columbus Oil
- Tech Cominco
- Air Liquid
- Air Tech Aviation
- Alberta Pacific Forest
- Amazon.com
- American Italian Pasta Co
- Anaheim General Hospital
- North West Farmers Coop

Was the product received in a timely manner? Absolutely. Great service!

Any feedback would be appreciated

Your help and service were a great help to our start-up. Thank you!

Diana West

"

Dow Chemical, CA











MEMBERS OF THE INTERNATIONAL DOOR ASSOCIATION