

MAXSPEED[®]

HIGH SPEED SPRINGLESS IMPACTABLE RUBBER DOOR



PERFORMAX [®]
HIGH-PERFORMANCE DOORS

WWW.PERFORMAXGLOBAL.COM

CORPORATE: 484.840.8500

5 CROZERVILLE ROAD ASTON PA, 19014

APPLICATIONS

- Transportation
- Bus Terminals
- Airports
- Automotive Facilities
- Recycling
- Manufacturing Facilities
- Mining
- Energy

FEATURES & BENEFITS

- SAFE, springless operation reduces injury associated with torsion springs
- Impactable design reduces maintenance, repair costs, and decreases downtime
- Fast operating speeds reduces air infiltration which leads to reduced energy costs
- With opening speed with up to 48" per second, productivity and traffic flow increases
- Optional patent pending soft bottom edge reduces damage to heavy equipment upon impact
- Limited Lifetime Warranty on our reinforced 1/4" thick rubber curtain

The logo for MAXSPEED, with 'MAX' in red and 'SPEED' in white, followed by a registered trademark symbol.

MAXSPEED®

High Speed Springless Impactable Rubber Door

A photograph of a large, black, impactable rubber door in a closed position. The door is framed by a yellow metal structure with black and yellow striped safety railings at the bottom. The floor is made of grey concrete tiles. The background is dark, suggesting an industrial or warehouse setting.

**RAPID HIGH-SPEED DOOR
IMPROVES TRAFFIC FLOW**

WWW.PERFORMAXGLOBAL.COM

MAXSPEED®

High Speed Springless Impactable Rubber Door



Impactable design and
breakaway bottom bar
minimize damage and
lower maintenance costs

Direct variable frequency
drive & springless operation
high speed rubber doors



MAXSPEED[®]

High Speed Springless Impactable Rubber Door

Springless engineering
reduces safety concerns
promoting a safer work
environment

Energy costs lowered due
to fast operating speeds
reducing air infiltration

WWW.PERFORMAXGLOBAL.COM

The logo for MAXSPEED, with 'MAX' in red and 'SPEED' in black, followed by a registered trademark symbol.

MAXSPEED®

High Speed Springless Impactable Rubber Door

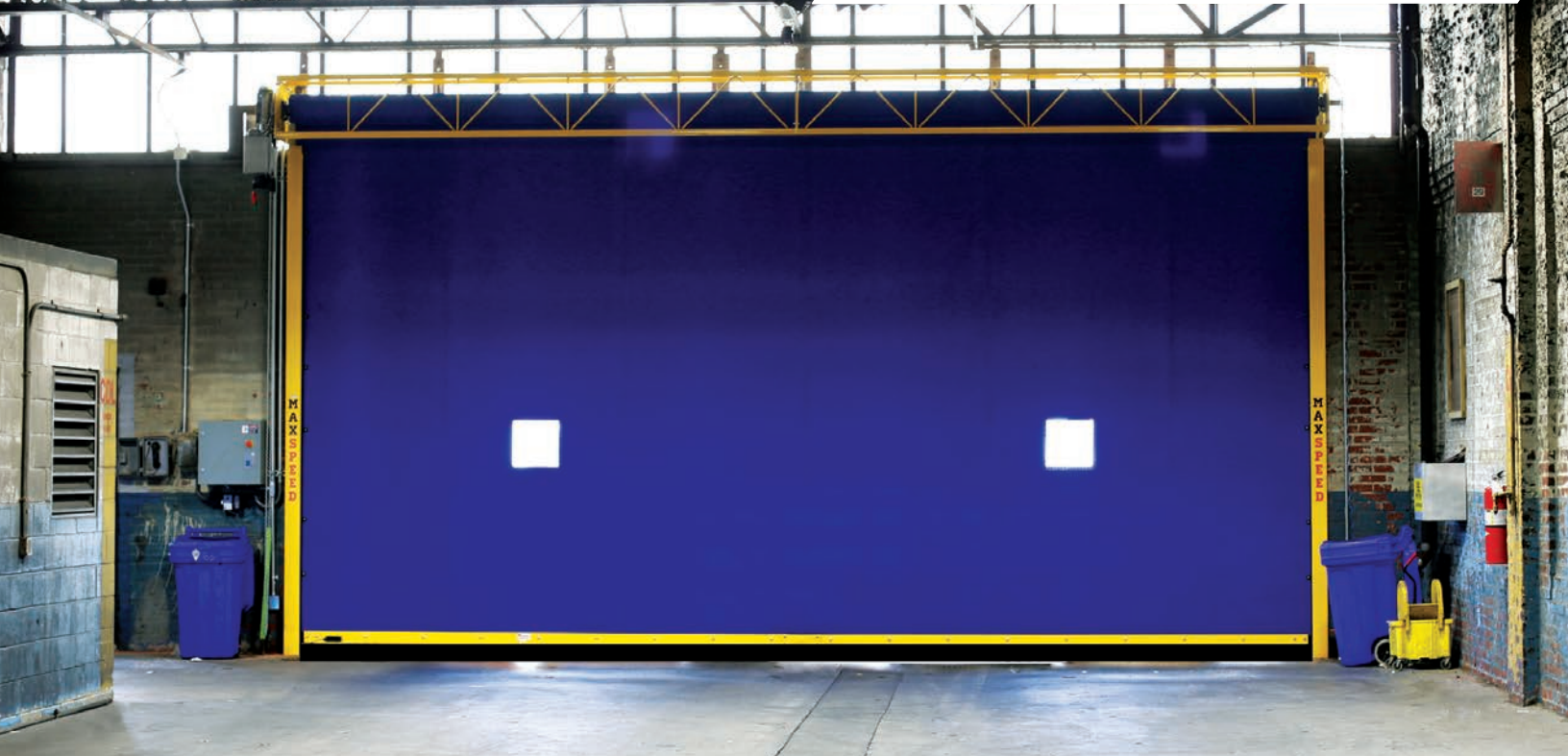
A large black industrial door with yellow frames is shown in a wide-open position. A worker in a yellow shirt and blue pants stands at the bottom right of the door frame, arms outstretched, to provide a sense of scale. The background is a bright blue sky with white clouds. The ground is a mix of dirt and concrete.

**STRONG, RUGGED, AND DURABLE DOORS
FOR OVERSIZED OPENINGS**

WWW.PERFORMAXGLOBAL.COM

MAXSPEED®

High Speed Springless Impactable Rubber Door



SPECIFICATIONS

Standard Features

OPENING SPEED	Up to 48" per second
MAX SIZE	40' x 30'
DRIVE	Direct Variable Frequency Drive
CURTAIN	1/4" Reinforced Rubber Curtain
GUIDE WIDTH	5" Powder Coated Finish on Steel Components
SAFETY DEVICES	Wireless Safety Reversing Edge, Inertia Brake
ELECTRICAL	Reflective Photo Eye
	460 Volt / 3 Phase, Other Voltages Available

Optional Features

MECHANICAL	Hood & Motor Cover, 2" High
SAFETY DEVICES	Visibility Strip
ACTIVATION DEVICES	14" x 14" Vision Windows
CURTAIN COLORS	Light Curtain
APPLICATIONS	Floor Loops, Pull Cord, Falcon
	Eye Motion Sensors
	Black Standard; Blue, Gray, and Orange
	Transportation, Manufacturing Facilities, Heavy Industries



www.performaxglobal.com
5 CROZERVILLE ROAD, ASTON, PA 19014