





outside door





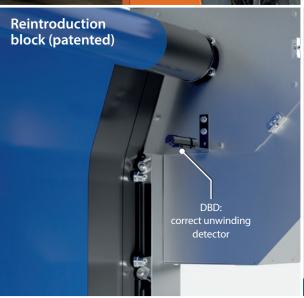
Dynaco was founded in 1987, dedicated to finding a solution for any damages caused by - and to - high-speed roll-up doors. Inspired by flexible pool covers, Dynaco designed the first ever flexible, self-repairing door, known as the Dynaco Classic.

Later, another innovation followed: Dynaco's revolutionary Push-Pull technology, marketed as the "magic" door. Thanks to this continuous innovative approach and passion, Dynaco is known for producing "the most copied door in the world".

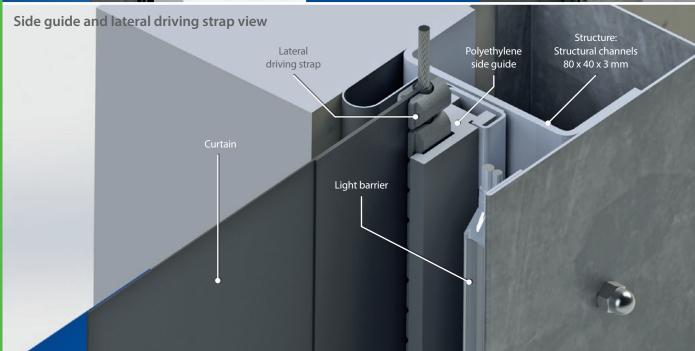
The company distributes doors through a network of professionals only, active in 5 continents.

With its most extensive product range in the industry, Dynaco stays always AHEAD. And always operates with the end-user in mind.

The Dynaco E-231 EXT provide reliable performance and durability for exterior door needs. Engineered with Gravity technology, these doors offer essential protection against environmental factors. Ideal for medium-sized exterior openings, they ensure smooth traffic flows and environmental control, with seals shielding against wind, rain, snow, and dirt. Tailored for average to intensive use, these doors deliver dependable performance for essential exterior door requirements.







The E-231 EXT can achieve up to wind class 4 certification. It comes standard with a light curtain. Powered by Gravity technology, the Dynaco E-231 EXT exterior door shields your facilities from wind, rain, snow, dirt, and varying temperatures.

Its swift operating speed and impeccable seal optimize traffic flows, ensuring employee comfort, environmental control, and energy efficiency. Fully equipped for seamless operation, the Dynaco E-231 EXT automatically readjust within their side guides in the event of accidental curtain impact, enhancing workplace safety and efficiency. (Patented)

Why this is the right door for your business?



Fully flexible curtain

A fully flexible curtain, without any rigid elements, ensures optimal user safety.



Energy-saving

All Dynaco high-performance doors are designed to deliver the best possible sealing properties and minimal opening/closing cycle. Their dynamic barrier significantly reduce energy costs.



Step-by-step closing (patented)

Our doors feature a step-by-step closing system that ensures secure operation even under high wind pressure. When a pressure on the curtain is detected, this gravity door system methodically closes the door in stages, maintaining safety and reliability at all times



Gravity

Utilizing a gravity system, our design incorporates weights in the bottom edge to ensure smooth and controlled closing. Combined to a light curtain safety device, this feature guarantees seamless door closure, prioritizing safety and efficiency in all conditions.



Wind-resistant

Our doors offer wind-resistant operation, up to wind load class 4.



Light Curtain

At Dynaco, safety is paramount. Employing a self-testing light curtain, our systems uphold the highest contactless safety standards. Paired with a soft bottom edge, this cutting-edge feature delivers unparalleled protection and reliability. Safe for people and goods.



Reduced maintenance cost

With technical features such as our self-reinserting system, soft bottom edge and our frequency converter technology, Dynaco doors help you keep maintenance at a minimum.



Uninterrupted workflow

Our high-performance doors are designed to guarantee continuous operation, no matter the traffic conditions.





Automatic self-reinsertion (patented)

At Dynaco we invented the crash-forgiving, self-reinserting door. The one and only original. Its curtain automatically reinserts when dislodged, without intervention.

This means: no repair costs, nor costly production downtime.



Sleek, attractive design

Our doors' compact, sleek and minimalist design fits perfectly in any type of building architecture.



Frequency converter

Dynaco doors operate with the most advanced drive unit in the industry. The combination of a frequency-driven motor and encoder offer smooth operation and reliability. Any wearable elements are reduced to a minimum.



Comfort of use

Dynaco doors are suited to a wide range of applications. Thanks to our different opening options and certified safety-devices, you are safe whenever you cross a Dynaco door.



Conform to EN norms

All Dynaco doors are completely conform to EN13241-1.



Certified performance

Performance of all Dynaco doors has been tested and certified by a third-party notified body.



Dynaco offers a wide range of products for several industrial applications. Find out more on **www.dynacodoor.com**.

E-231 EXT





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About Dynaco

Dynaco is the world leader in high speed door technology. It offers state of the art solutions for both commercial and industrial applications, including sectional overhead doors.

Founded in 1987, Dynaco has acquired an extensive expertise in high performance doors. Yet it continues to invest in order to exceed your expectations of quality and performance. A network of certified and dedicated partners ensures an optimal service to customers all over Europe.

Dynaco is part of the ASSA ABLOY Group, the world leader in access solutions. Every day, we help billions of people experience a more open world.