



M2

FREEZER

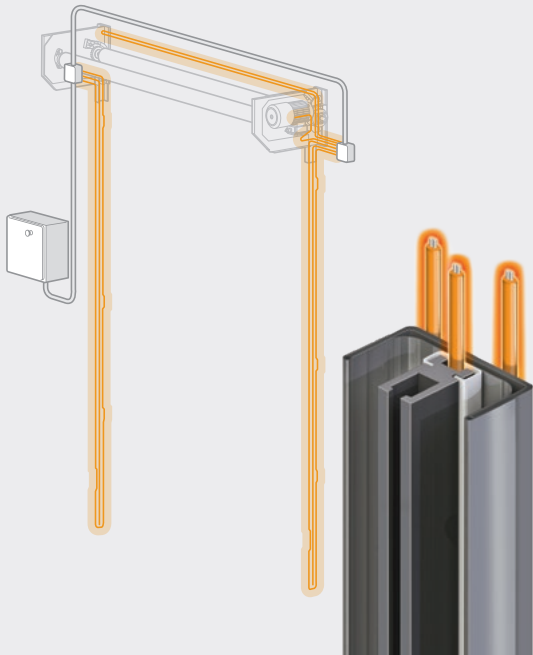


inside door



M2 FREEZER

Heating sideguide cables



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".

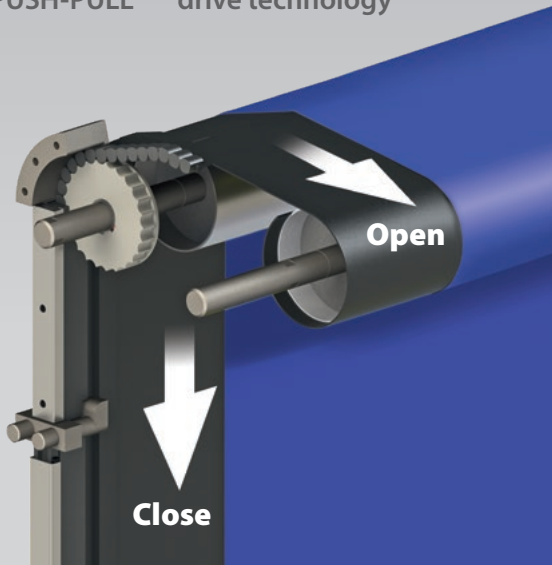
The company distributes doors through a network of professionals only, active in 5 continents.

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

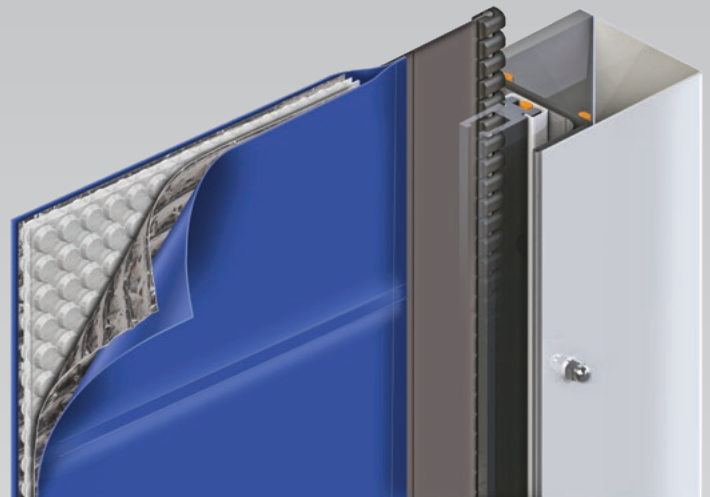
Dynaco M2 FREEZER was specifically designed for freezer applications.

High operating speed and excellent seal allow efficient traffic flow while minimizing temperature variations.

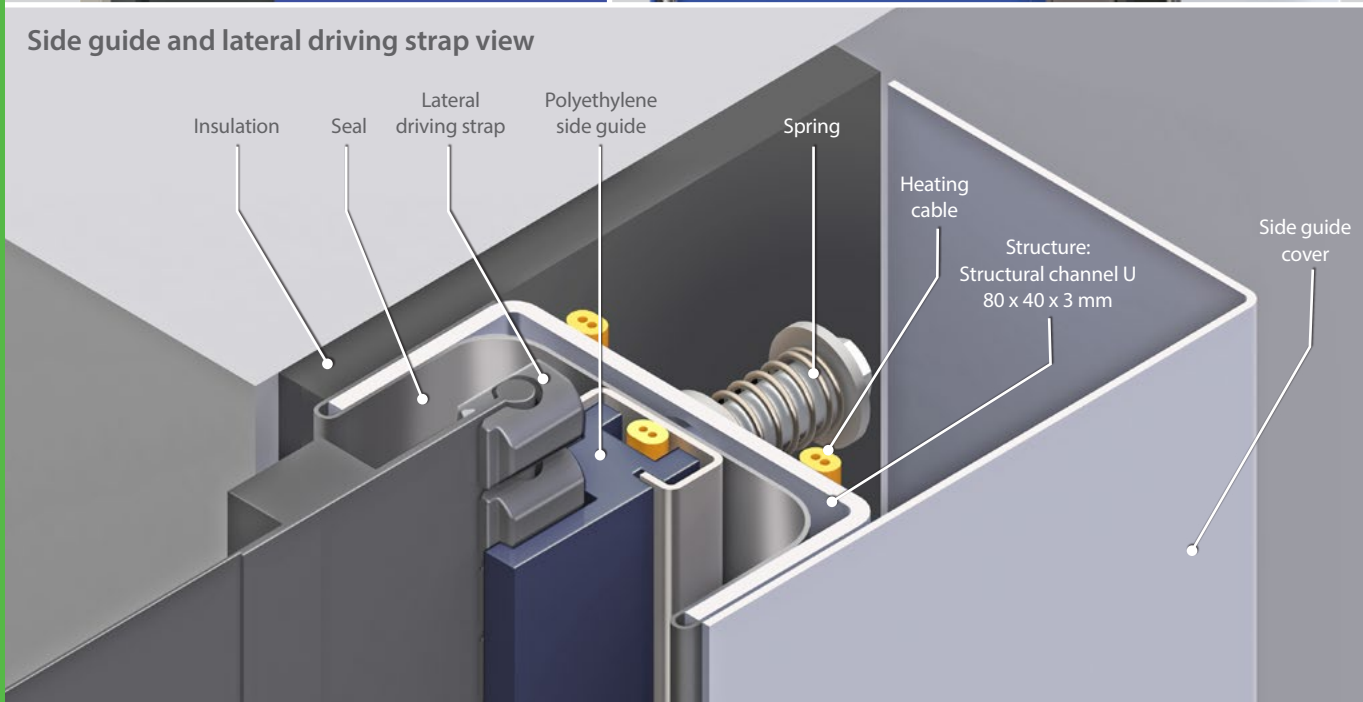
"PUSH-PULL PT" drive technology



Insulating curtain



Side guide and lateral driving strap view



Based on Push-Pull technology, Dynaco M2 FREEZER was designed to avoid thermal bridges and reduce humidity infiltration. Optionally, an insulated curtain is available for additional energy savings.

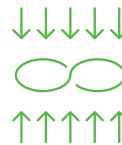
The absence of rigid elements in the curtain and the soft bottom edge make the Dynaco M2 Freezer intrinsically safe.

Why this is the right door for your business?



Extremely cold-resistant

Dynaco door side guides are fitted with heating cables to avoid frost damage, thus extending the door's lifetime. Heating in the control box is optional. In addition, freezer doors can be fitted with an air curtain on their warm side. This significantly lowers the amount of warm and moist air entering the freezer room and cold air leaving it, keeping condensation and frost under control.



Suited to heavy-duty operations

Thanks to their unique drive system and high-quality components, Dynaco push-pull doors are recommended for high-traffic situations.



Heat-cabled

Cabling allows for continuous operation in your freezer room.



Extremely safe

At Dynaco we never compromise on safety. All doors operate according to the highest safety standards, thanks to their soft bottom edge and our self-testing safety devices.



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.



Temperature control

The high operating speed and excellent seal on our doors allow efficient traffic flow while minimizing temperature variations.



Uninterrupted workflow

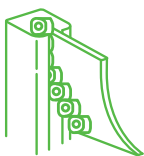
Our high-performance doors are designed to guarantee continuous operation, no matter the traffic conditions.



Environment control

Dynaco doors not only open but also close fast. Their opening time is minimal to avoid temperature fluctuations that may affect product quality.

Why Dynaco?



Automatic self-reinsertion

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.



Push-Pull Technology

Thanks to our patented push-pull technology - our doors' most famous advantage - every Dynaco door closes with a mechanically-driven side guides system, which ensures continuous operation.



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.



Dynallogic control box

All doors can be fitted with a touch-screen control unit: our Dynallogic 5 control box. The most user-friendly, self-diagnostic option, which allows for remote control management. It increases efficiency and helps you monitor any door's status. At any time, from any desk.



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 notifying body.



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

M2 FREEZER

Always ahead



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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.