



**MEGADYNE**

# **MEGADYNE MEGAV**

LABEL EXPLANATION  
BROCHURE

*EN*



# GET MORE VALUE FROM THE NEW V-BELT LABELING SYSTEM!

## Easier to understand

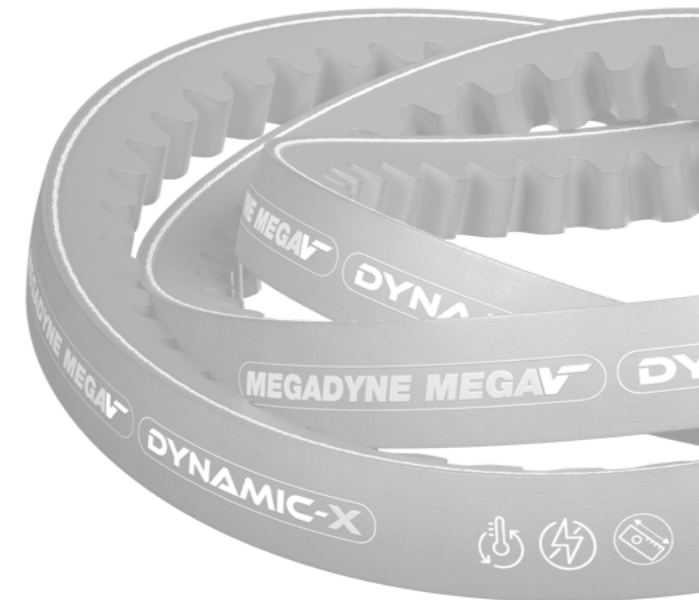
Clear, consistent colors and symbols help you identify the right belt at a glance, removing uncertainty and reducing the risk of errors.

## Save time at every step

Choosing the correct belt the first time speeds up ordering, minimizes downtime, and simplifies maintenance replacements.

## Confidence in your choice

Recognizable icons and labels make it easy to trust that you are selecting belts built to meet Megadyne quality standards.



# NEW NAME NEW LABEL MEGADYNE MEGAV

## How to read the label:



### TEMPERATURE-RESISTANT

Engineered for continuous operation across an extended temperature range compared to standard belts, supporting increased durability and service life under extreme thermal conditions.



### STATIC-CONDUCTIVE

Provides controlled dissipation of electrostatic charge to prevent equipment damage and reduce ignition or safety risks in sensitive environments. Fully compliant with ISO 1813 and ARPM IP-3-3 standards.



### MAINTENANCE-FREE

Optimized belt construction maintains tension stability after installation, eliminating the need for re-tensioning and reducing overall lifecycle and operating costs.

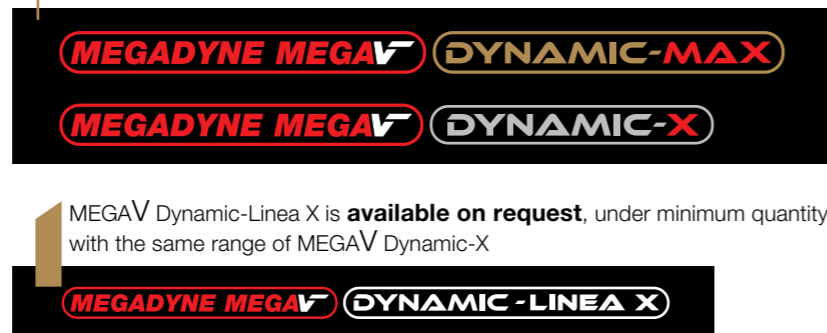


### LENGTH-MATCHING

Tight length tolerances enable the use of multiple belts on a single drive system while ensuring uniform load sharing and consistent tension over the operating life.



MEGAV represents the evolution of Megadyne V-Belts from commodity products to a clearly identifiable, value-added family. A strong and coherent naming system, combined with a distinctive label, makes each belt immediately recognizable and reinforces trust in the brand and reflects the investments, innovation, and manufacturing excellence behind every MEGAV solution.



MEGAV Dynamic-Linea X is available on request, under minimum quantity, with the same range of MEGAV Dynamic-X

Designed in Spain  
Made in India

EPDM belt code

date

### QR CODE

Direct link to the Megadyne website with more details about the belts. Please note that the QR code may not be readable on belts with a narrow section.

### GLOBAL EXCELLENCE

Shaped by leading Spanish designers, built with India's exceptional manufacturing expertise — two centres of excellence united in one superior product.



# Discover Your Local Contacts

The local partner of choice  
for sustainable power transmission belting solutions  
around the globe.



**General contact information:**

**Megadyne**  
Via Trieste, 16  
Via S. Lucia 114 - 10075 Mathi (Torino)  
Italy

[www.megadynegroup.com](http://www.megadynegroup.com)



Scan the QR code  
and find your local  
contact

