DRM-BOM-IYN 300

DRM-BOM-IYN-300 (300 mm Bi-Directional Headrest & Armrest Mechanism)

DRM-BOM-IYN-300 (300 mm Bi-Directional Headrest & Armrest Mechanism) is an innovative adjustment mechanism that stands out within the BOM series thanks to its bi-directional movement system. The two key features that distinguish this model from other BOM mechanisms are its compact 300 mm size and its ability to operate smoothly in both directions.



DESCRIPTION

Designed for **adjustable headrests** and **armrests** used in sofas, lounge chairs and upholstered seating, the mechanism allows the cushion to move both forward and backward. This unique functionality offers significantly greater design flexibility than conventional one-direction mechanisms while providing additional ergonomic adjustment options for end users.

Its **compact 300 mm design** makes it ideal for space-efficient furniture while contributing to a cleaner and more contemporary appearance. The symmetrical two-way movement creates elegant furniture lines and enhances the overall visual appeal of modern seating designs.

With its innovative engineering, **DRM-BOM-IYN-300** is an ideal solution for premium sofas, lounge chairs and designer upholstered furniture, combining bi-directional movement, ergonomic comfort, modern aesthetics and outstanding functionality.

DISCLAIMER

The information contained in this Technical Data Sheet is based on laboratory testing, practical experience and current knowledge at the time of publication. The values provided are intended as general guidance and may vary depending on application methods, operating conditions, substrates, environmental factors and production processes.

Since the conditions of use and application are beyond our control, customers are responsible for determining the suitability of the product for their specific application through their own testing and evaluation. The information provided does not constitute a warranty or guarantee of product performance in any particular application.

Product specifications, formulations and technical data may be modified without prior notice as part of continuous product development and improvement programs. The latest version of this document supersedes all previous editions.

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