

DATA SHEET - LIFTING CLAMP FOR PREFABRICATED ELEMENTS



PZM-F10
PZM-F15
PZM-F30
PZM-F40



PZM-T26
PZM-T50

Code	Capacity (kg)	Weight (kg)	Adjustment (mm)
PZM-F10	1000	18	25-100
PZM-F15	1000	19	50-150
PZM-F30	1000	22	150-300
PZM-F40	1000	25	250-400
PZM-T26	1000	25	10-160/160-260
PZM-T50	1000	24	200-300/300-400/400-500

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Handling equipment



Lifting clamp for prefabricated elements

Clamp for handling prefabricated elements

The PZM range of clamps is designed for easy and safe handling of concrete elements.

Characterized by compact dimensions, lightweight construction, and ease of handling, these mechanical clamps are intended for lifting curbs, slabs, blocks, and other precast concrete elements. Equipped with replaceable rubber pads, they ensure a secure grip, minimizing the risk of damage during lifting and transportation. Their robustness enables effective handling of daily challenges in lifting heavy loads, making them an indispensable tool in construction, transportation, and installation of prefabricated materials.

All our clamps are manufactured and tested according to standards UNI EN 13155, UNI EN ISO 12100, UNI EN 349, UNI ISO 8686 and UNI EN 10204, and are issued with the corresponding label, conformity certificate, and user and maintenance manual.

All our products are covered by a one-year warranty (European Directive).

Application sectors

 Construction  Lifting