

DATA SHEET - CLAMP FOR IRREGULAR STONES AND ROCKS



| Code | Capacity (kg) | Adjustment (mm) |
|---------|---------------|-----------------|
| PZM-P30 | 500 | 100-300 |
| PZM-P50 | 1000 | 300-500 |
| PZM-P99 | 2000 | 700-1000 |

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Lifting clamps



Clamp for irregular stones and rocks

Mechanical clamp for rocks and irregular stones

The Boscaro mechanical clamp PZM-P is the ideal solution for lifting, handling, and positioning rough stones, natural boulders, and irregular blocks, ensuring maximum safety, reliability, and ease of use even in complex construction environments.

Made of high-strength steel and featuring a wide opening adjustment, it adapts to materials of various shapes and sizes, always ensuring a firm and stable grip.

The clamping system is mechanical and manual, while the release is automatic, simplifying load release operations.

Main features:

- Reliable mechanical locking system with automatic opening
- Suitable for handling rocks, natural stones, raw blocks, and unprocessed materials
- Compact and lightweight structure, ideal also for confined working spaces
- Available in various models with different load capacities and opening ranges.

Typical applications:

- Laying of ornamental rocks and decorative boulders
- Installation of riprap, embankments, and retaining structures
- Handling in quarries, green areas, and landscaping gardens
- Use on construction sites and for structural consolidation works

Trust Boscaro for robust, safe equipment designed to last.

All our clamps are built and tested in compliance with UNI EN 13155, UNI EN ISO 12100, UNI EN 13854, ISO 8686 and UNI EN 10204 standards, and are delivered with a dedicated label, certificate of conformity, and user and maintenance manual.

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

Application sectors

 Construction  Lifting