

DATA SHEET - GALVANIZED KERB LIFTER FOR PRECAST ELEMENTS



Code	Capacity (kg)	Weight (kg)	Adjustment (mm)
PZC-TAZN	600	37	50-600

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Handling equipment



Galvanized kerb lifter for precast elements

Galvanized telescopic lifting clamp with automatic release

This clamp represents an innovative lifting accessory, specifically designed for use on suitable lifting equipment and machinery. Its conception was driven by the need to create a device capable of easily, quickly, and safely gripping artifacts and concrete curbs of various sizes. The clamp adjustment is easy and fast using a spring pin, while the 185 mm gripping depth allows safe lifting even of chamfered curbs, thanks to the clamp's ability to grip under the chamfer itself. The suspension eye provides a practical attachment point for cranes and other lifting equipment, ensuring stable and controlled lifting. Automatic release is managed by a device that switches from "grip" to "release" mode completely automatically. The easily replaceable rubber pads ensure a secure grip without damaging the lifted objects. The galvanized finish helps protect the clamp from corrosion, ensuring durability over time even in challenging environments. All our clamps are built and tested according to standards UNI EN 13155, UNI EN ISO 12100, UNI EN 13854, ISO 8686 and UNI EN 10204, and are issued with the appropriate label, certificate of conformity, and user manual. All our products are covered by a one-year warranty (European Directive).

Application sectors

 Construction  Lifting