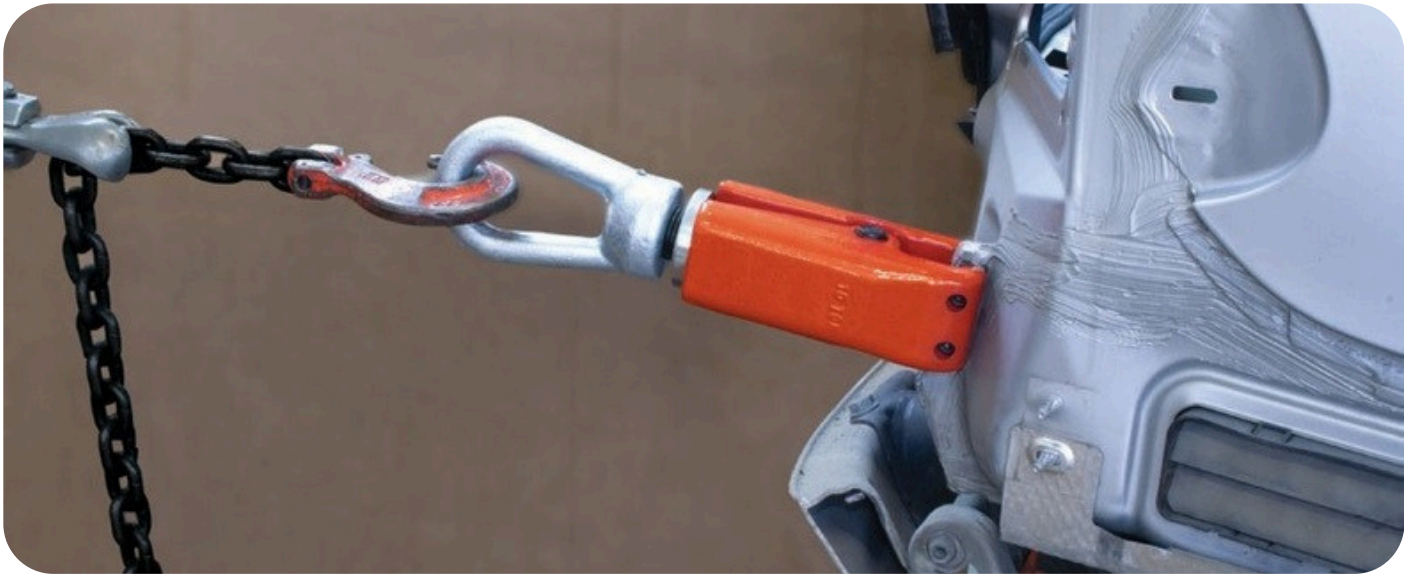




AUTOBLOK MAGNUM Ref. 134



Ref. 134 Autoblock Magnum – 10 Ton Self-Locking Pull Clamp

The Stanzani Ref. 134 Autoblock Magnum is a **heavy-duty 10-ton** self-locking pull clamp engineered for **demanding collision-repair pulls where strength, speed, and reliability matter**. Designed for professional frame and structural work, the 134 delivers confident holding power without the need to screw or bolt the clamp onto the panel before pulling.

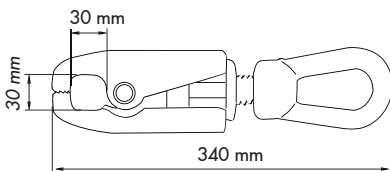
Built around a wider and deeper jaw geometry, the Autoblock Magnum is ideal for gripping damaged flanges, edges, pinch welds, and tight access areas where standard pull clamps struggle to seat properly. The aggressive **interchangeable serrated jaws bite securely into the metal** and can be replaced over time, ensuring consistent performance and long service life.

Forged from special high-strength steel, the Ref. 134 is made to withstand repeated high-load pulls while maintaining stability under tension. Its self-locking mechanism allows the clamp to remain firmly engaged on the panel even before pulling force is applied, helping technicians **work faster** and with **greater confidence** during setup.

With its 10-ton pulling capacity, robust construction, and serviceable jaw system, the Stanzani 134 Autoblock Magnum has become a go-to clamp for shops that routinely handle heavier structural pulls and want dependable, professional-grade equipment on the frame rack.



Interchangeable
jaws



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SCAN ME

Technical Specifications		134
Raw Material		High-grade steel
Pull strength	ton	10
Jaws width	mm	60
Weight	Kg	5