



Magni TH Buckets: versatile attachments for every operating sector

IMAGE SOURCE: MAGNI

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- Magni TH buckets are versatile attachments designed for telescopic handlers, suitable for various sectors including construction, industry, agriculture, and environmental services.
- They feature robust construction with high-strength steel and optimized geometry to improve material handling efficiency.
- Key technical attributes include high load capacity, compatibility with quick-coupling systems, and balanced weight distribution.

- **Their modular design enables quick transformation of machines into multifunctional tools, boosting operational efficiency and reducing downtime.**

Magni TH buckets are a reliable, high-performance solution designed to expand the functionality of telescopic handlers and meet the needs of a wide range of application sectors. Engineered to ensure robustness, precision and operational continuity, these attachments stand out for their build quality and seamless integration with Magni TH machines.

Application sectors

Magni TH buckets are used across multiple operating environments, including:

- **Construction and infrastructure works**, for handling loose materials such as sand, gravel and debris
- **Industry and logistics**, for loading, unloading and material handling operations
- **Agriculture**, for moving agricultural products, feed and organic materials
- **Environmental services**, for cleaning, maintenance and waste management activities

Technical specifications and configurations

The Magni TH bucket range is available in **various capacities and widths** to suit different telescopic handler models and specific operational requirements. **The high-strength steel structure** ensures durability even under demanding working conditions, while the bucket geometry is designed to optimize material filling and discharge, enhancing overall productivity.

Key features include:

- high load capacity
- compatibility with quick-coupling systems
- optimal weight distribution
- ease of installation and operation

Maximum operational versatility

Thanks to their modular design and perfect integration with Magni TH telescopic handlers, the buckets allow **the machine to be quickly transformed into a multifunctional tool**, reducing downtime and increasing efficiency on site. An essential attachment for operators seeking **flexibility, reliability and high performance** in any working environment.

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