

Electric Tamping Rammer

Electric tamping rammers are used for compacting soil, asphalt, and granular materials in construction and landscaping. These rammers provide a consistent and reliable compaction force, suitable for confined spaces and trenches.



Product Overview

Professional Electric Compaction

This electric tamping rammer is engineered for efficient soil, asphalt, and granular material compaction in construction and landscaping environments. Powered by a reliable electric motor, it offers consistent compaction force while maintaining quiet operation and zero local emissions, making it ideal for indoor or noise-sensitive sites. Its durable heavy-duty steel frame and shock-absorbing handle design ensure both longevity and operator comfort during extended use.

Technical Specifications

Power Source	Electric Motor
Ideal Applications	Soil Compaction, Asphalt, Granular Materials, Confined Spaces, Trenches

Design & Build

Operator Comfort

Shock-absorbing handle • Low noise operation • Reduced emissions

Frame Construction	Heavy-duty steel frame
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