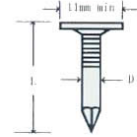


Nail Forming Machine

This machine is designed for the automated production of nails. It ensures consistent nail dimensions, including length and head diameter.



Overview

High-Precision Nail Forming Technology

This industrial nail forming machine is engineered for high-volume, consistent production of standard nails. It features robust mechanical components designed to maintain strict dimensional tolerances, including precise control over shank diameter and head formation. Ideal for manufacturing facilities requiring reliability and uniform output quality.

Technical Specifications

Compliance & Standards

Industrial Grade • Precision Engineering

Minimum Head Diameter	11 mm
Key Dimension Parameters	Shank Diameter (D), Nail Length (L), Head Diameter