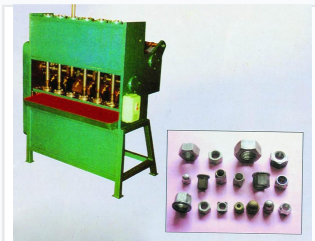


Automatic Nut Tapping Machine for M6-M30 Nuts

This tapping machine is tooled for producing M6-M30 hexagon nuts, flange nuts, square nuts, and other nonstandard nuts. It is a specialized machine tool designed for high-efficiency internal thread tapping.



ADDITIONAL IMAGES



Overview

High-Efficiency Nut Tapping Solution

This automatic nut tapping machine is engineered for high-volume batch processing of hexagon nuts, ranging from M6 to M30. The system automates the entire workflow from feeding to tapping and collection, ensuring consistent precision up to second-grade standards. Its robust, simple-to-maintain structure makes it an essential tool for automotive, tractor, and standard parts manufacturers looking to optimize productivity.

Technical Specifications

Model Range Table

Model	Max Tapping Diameter	Productivity (pcs/min)	Motor Power (kW)	Shafts
Z4206	M6	120	2.2	4
Z4208	M8	100	2.2	4
Z4210	M10	80	3	4
Z4212	M12	60	3	4
Z4216	M16	30	4	2
Z4220	M20	28	4	2
Z4224	M24	20	4	2

Features

Operational Highlights

- Automatic workflow: feeding, tapping, and finished product collection
- Standard conformity: Conforms to GB52-76 outlines
- Easy maintenance and adjustable design
- High-precision output up to second grade
- Versatile for both coarse and fine threads

Industry Application

Automotive Parts, Tractor Manufacturing, Standard Parts Production