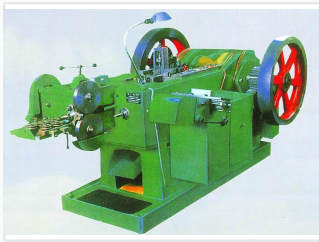


Hollow Rivet Cold Forming Machine

This hollow rivet cold former is designed for heading hollow and half-hollow rivets. The machine utilizes a cold forming process to ensure precise dimensions and material strength.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Cold Forming Technology

This hollow rivet cold former is engineered for the high-speed, automated production of hollow and half-hollow rivets. It features a novel design that optimizes material usage while significantly reducing energy and production costs. Capable of forming finished shapes in a single cycle, this machine offers a reliable, high-performance alternative to imported equipment for industrial manufacturing.

Technical Specifications

Comparison Table

Model	Max Diameter (mm)	Max Length (mm)	Motor Power (kW)	Weight (kg)	Productivity (pcs/min)
KMZ-B4	5	50	2.2	1300	80
KMZ-B6	8	75	4	3500	70
KMZ-B8	10	100	5	4000	55

Sliding Distance

80 mm

KMZ-B4

120 mm

KMZ-B6

130 mm

KMZ-B8

Machine Dimensions (L*W*H)

- KMZ-B4: 1800 x 1000 x 1400 mm
- KMZ-B6: 2500 x 1500 x 1300 mm
- KMZ-B8: 2600 x 1500 x 1400 mm

Key Features

Automation Level

Full Automatic • High Output • Low Energy Consumption