

# 5/6-Mold Extended Bearing Cold Former

This cold forming machine is designed for high-speed, precise production of metal parts. It features an extended bearing type construction for enhanced stability and durability.



## Overview

### High-Performance Cold Former

This cold forming machine is engineered for high-speed, precise production of complex metal parts. Featuring an extended bearing construction, it offers enhanced stability and reduced vibration, ensuring consistent quality and extended tool life during continuous operation. With the capacity for 5 or 6 molds, this machine provides the flexibility required for diverse manufacturing needs, making it an ideal solution for mass production environments focused on efficiency and accuracy.

## Technical Specifications

### Model Specifications

Model	Max Cutting Dia (mm)	Pressure (ton)	Weight (kg)	Productivity (pcs/min)
NF-11B-6SL	12	56	4800	100
NF-14B-6SL	16	120	8000	80
NF-19B-6SL	19	185	15500	70
NF-24B-6SL	24	300	28000	60
NF-33B-6SL	30	360	44000	50

Mold Configuration	6
Air Pressure	5 kg/m <sup>2</sup>

## Physical Dimensions

### Outer Dimensions (L\*W\*H)

- NF-11B-6SL: 2.13 x 1.6 x 1.1 m
- NF-14B-6SL: 2.8 x 1.98 x 1.3 m
- NF-19B-6SL: 4.2 x 2.28 x 1.6 m
- NF-24B-6SL: 5.2 x 2.74 x 1.7 m
- NF-33B-6SL: 6.2 x 3.0 x 1.8 m

## Performance Metrics

### Key Performance Metrics

**100 pcs/min**

Max Productivity

**360 ton**

Max Pressure

**30 mm**

Max Cutting Diameter