

# Rebar Bending Machine

This rebar bending machine features a maintenance-free spindle and a heavy disc for increased stability. Its enclosed electric cabinet and double-sided operation enhance safety and convenience.



## Overview

### High-Performance Rebar Bending Machine

This heavy-duty rebar bending machine is engineered for precision and durability in demanding construction environments. Featuring a maintenance-free spindle, a robust gear box assembly, and a reinforced disc, it ensures accurate bending and long-term reliability. Designed with double-sided operation and an enclosed electric cabinet for safety and moisture protection, this machine is a versatile solution for professional metalworking operations.

## Key Features

### Operational Advantages

- Maintenance-free spindle
- Double-sided operation for increased efficiency
- Enclosed electric cabinet for moisture and dust protection
- High-quality alloy steel components with high-temperature quenching
- Rotary oil-way for convenient maintenance

### Certifications

TUV, BV, SGS

## Technical Specifications

### Bending Capacity by Model

Model	Plain Bar (mm)	II Class Rebar (mm)
JN/GW40	16-40	18-32
JN/GW45	13-45	-
JN/GW50	16-50	-
JN/GW55	16-55	-

### Motor Power

3 kW