

Steel Bar Bending Machines

These steel bar bending machines are designed to bend steel bars into various shapes for construction. Available models offer manual or automatic bending of steel bars with diameters from 6-36mm up to 6-50mm.



Overview

Professional Steel Bar Bending Series

This series of steel bar bending machines is engineered for precision and efficiency in construction applications. Designed to handle various bar diameters, these machines offer consistent bending shapes with reliable, stable performance. They feature a simple, robust structure that is easy to adjust and operate, making them essential tools for construction site reinforcement work.

Key Features

Operational Benefits

Simple structure, Consistent bending shape, Easy adjustment, Convenient operation, Reliable use, Stable performance

Technical Specifications

Model Comparison

Model	Capacity (TS450 MPa)	Motor Power	Weight
GW36	6-36mm	3KW	320kg
GWB40	6-40mm	3KW	380kg
GWB40B	6-40mm	3KW	380kg
GWB50B	6-50mm	4KW	420kg

Working Plate Diameter	350 mm
Motor Speed	1440 r/min