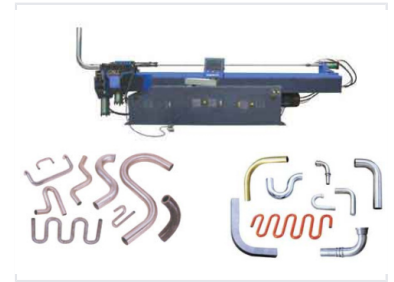


Single Head Pipe Bender

This single head pipe bender is designed for precision bending of various pipe types. It features a robust construction ensuring durability and stable operation for producing complex bends with high accuracy.



Overview

Precision Single Head Pipe Bending

The B Series single-head pipe bending machine is engineered for high-speed batch production, offering exceptional accuracy and consistency. It utilizes a specialized imported control system that supports manual, inching, and automated modes, along with programmable settings. Designed for robustness and stability, this machine provides an efficient solution for complex pipe forming applications.

Technical Specifications

Bending Capacity Table

Model	Max Pipe (mm)	Radius (mm)	Effective Dist (mm)	Motor (Kw)
18B	18*2	20-150	1800	2.2
28B	28*2	28-180	1800	3.2
38B	38*2	30-200	2500	4
42B	42*2	30-250	2800	4
50B	50*2	35-250	2800	5.5
60B	60*2	35-300	2800	5.5
63B	63*5	40-300	3000	7.5

Bending Angle Range | 0-190 degrees

Performance Metrics

Max System Pressure

150 Kg/cm
Pressure

Operational Features

Control System Modes | Hand-operated, Inching, Auto, Setting, Changing-program