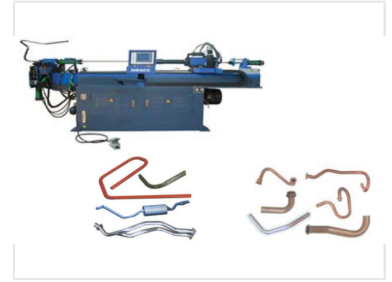


NC Series Single Head Pipe Bending Machine

This single head pipe bending machine is engineered for the precise forming of pipes and tubes. Numerical control ensures accurate and repeatable bending operations.



Overview

High-Precision NC Series Bending

The NC Series Single-Head Pipe Bending Machine is an advanced solution for high-precision industrial tube processing. Featuring a specialized imported control system, it offers fully automatic multi-angle three-space rotating and feeding capabilities. Designed for reliability and efficiency, the machine is ideal for complex fitting manufacturing with minimal material waste.

Features

Key Capabilities

- Full-auto continuous rotating-position feeding
- Automated gripping and bending sequences
- Programmable multi-angle processing
- High-precision three-space position control

Technical Specifications

Performance Parameters

Model	Max Pipe (mm)	Bending Radius (mm)	Motor (Kw)
18NC	18*2	20-150	2.2
28NC	28*2	28-180	3.2
38NC	38*2	30-200	4
42NC	42*2	30-250	4
50NC	50*2	35-250	5.5
60NC	60*2	35-300	7.5
63NC	63*4	40-300	7.5

Universal Specifications

190 Degree

Max Bending Angle

150 Kg/cm

Max Oil Pressure

Effective Through Distance

2000 mm

Applications

Supported Materials

Steel, Stainless Steel, Aluminum