

Automatic CNC Steel Bar Bending Machine

This automatic CNC steel bar bending machine efficiently bends steel bars with precision. It features programmable controls for consistent performance in metalworking.



ADDITIONAL IMAGES



Overview

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The KHD16BX is a high-performance automatic CNC steel bar bending machine designed for precision and efficiency in construction and fabrication. Engineered for the international market, it features a robust construction and advanced control systems to ensure consistent, high-quality output. This machine streamlines production workflows, reduces manual labor, and offers reliable performance for high-volume steel processing requirements.

Technical Specifications

Model	KHD16BX
Dimensions	12000 x 3000 x 2000 mm
Weight	3800 Kg
Power Consumption	5 Kw/h
Total Power	30 Kw
Container Requirement	20GP

Performance & Capabilities

Production Capacity

1800 pcs/h

Production Rate

Fabrication Capabilities

Wire Type	Diameter Range
Single Wire	5-13 mm
Double Wire	5-10 mm

Max Stirrup Diagonal Length	1230 mm
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Control & Features

Design Features

- Tilt front panel
- Optimized for international market

Control System	Mitsubishi PLC
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Certifications	ISO 9001, CE
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