

Computerized Wire and Cable Cutting Stripping Machine

This computerized machine is designed for precise processing of wires and cables. It features adjustable parameters for cutting length, stripping length, and wire diameter, making it compatible with various cable types.



Product Overview

High-Precision Wire Preparation

The ZDBX-20 is a professional-grade computerized cutting and stripping machine engineered for industrial wire processing applications. It offers high precision in cutting and stripping lengths, making it an essential tool for sectors like electronics manufacturing and automotive wiring. Designed for robust, long-term operation, the machine minimizes maintenance needs while ensuring consistent production quality across a variety of cable diameters.

Technical Specifications

Performance Metrics

220 VAC

Voltage

50 Hz

Frequency

Power Supply

220VAC, 50Hz

Core Features

Computerized Control, Adjustable Cutting Length, Precision Stripping, Wide Compatibility

Application Suitability

Target Industries

- Electronics Manufacturing
- Automotive Wiring
- General Wire Preparation