

Auto Part Straightening Machine

This auto part straightening machine utilizes servo and transmission technology to enhance efficiency. It achieves a straightening precision of up to 0.01mm through advanced control systems, visual technology, and robotics.



Overview

Precision Auto Part Straightening

This high-performance straightening machine is engineered for high-precision automation across various industrial applications. Designed to handle diverse part sizes and materials, it offers adjustable force capabilities ranging from 100KN to 800KN. With a robust construction for continuous industrial operation and integrated safety features, it provides a reliable solution for automotive manufacturing and repair facilities.

Technical Specifications

Force Range

100 KN Minimum Force	800 KN Maximum Force
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Operation Type

Automated

Features

Safety Features

Protective Cage, Emergency Stop

Control System

User-friendly interface with precision adjustment panel

Construction

Build Quality

Robust Construction • Industrial Grade • High Stability