

Press Brake for Sheet Metal Bending

This machine tool is a press brake, designed for bending sheet metal. It features a sturdy frame and a control panel for precise operation.



Overview

Industrial Press Brake ATH-6020

The ATH-6020 is a robust industrial press brake engineered for high-precision sheet metal bending applications. Featuring a heavy-duty frame construction, it ensures stability and accuracy during rigorous metal forming operations. Equipped with an intuitive digital control interface, this machine allows operators to manage bending parameters with ease, making it a reliable solution for professional fabrication environments.

Technical Specifications

Model Identifier	ATH-6020
Primary Application	Sheet Metal Bending, Industrial Metal Forming

Features

Safety Systems

- Integrated Warning Signage
- Protective Light Curtains
- Emergency Stop Mechanisms

Control Interface

Digital Display • Precision Operation • Programmable Controls