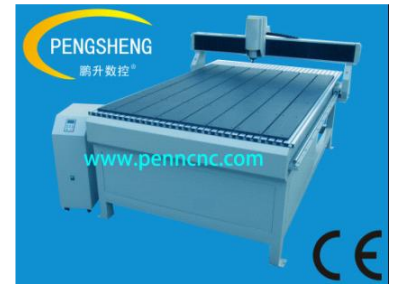


Industrial Metal Engraving Machine

This high-precision metal engraving machine is designed for industrial applications. It features a robust frame, advanced CNC control system, and a powerful spindle for efficient and accurate material removal.



Overview

Industrial Precision Engraving

This industrial metal engraving machine features a robust, seamless steel welded structure designed for maximum stability and deformation resistance. Equipped with a powerful 2.2KW water-cooled spindle and a gantry-style movement system, it offers versatile processing capabilities across various materials. High-precision components, including imported ball screws and circular orbits, ensure stable, long-lasting performance for demanding industrial applications.

Technical Specifications

Spindle Power

2.2 KW

Spindle Power

Cooling System

Water Cooling

Movement System

Gantry Movement

Key Components

Imported Ball Screw, Circle Orbit, Dustproof X-Axis

Software & Compatibility

Compatible Software

- Type3
- Artcam
- Castmate
- Wentai

Operational Features

Process Time Forecasting • Consistent Curving Speed • Consistent Linear Speed

Compliance

Certifications

CE