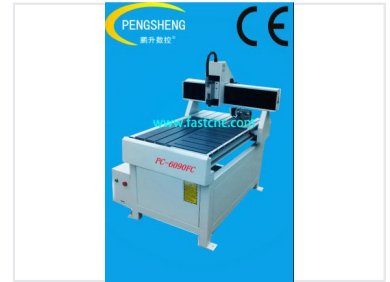


CNC Plastic Carving Machine

This CNC carving machine is designed for plastic materials. It features a robust frame, high-speed spindle, and user-friendly control system.



Overview

High-Precision CNC Plastic Carving Solution

This CNC carving machine is engineered for precision and durability, featuring a robust, seamless steel welded structure that ensures excellent stability and resistance to deformation. Equipped with a high-performance 2.2KW water-cooled spindle and gantry movement, it offers versatile processing capabilities for a wide range of plastic materials. With imported ball screws and circle orbits on all three axes, this machine delivers consistent, high-precision results while maintaining a low fault rate for long-term operational reliability.

Technical Specifications

Spindle Power

2.2 KW

Spindle Power

Spindle Cooling	Water cooling
Movement System	Gantry movement
Axis Components	Imported ball screw, Circle orbit
X-Axis Protection	Yes

Software & Compatibility

Compatible CAD/CAM Software

- Type3
- Artcam
- Castmate
- Wentai

Features

Operational Features

Process time forecasting • High precision • Consistent speed • Low fault rate

Construction

Frame Construction	Seamless steel welded structure
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