

Industrial Waterjet Cutting Machine

This high-precision waterjet cutting machine is designed for industrial applications. It utilizes a high-pressure water jet to cut a wide variety of materials with exceptional accuracy and minimal material waste.



Product Overview

Industrial Precision Waterjet System

This industrial-grade waterjet cutting machine offers versatile performance across a wide range of materials including stainless steel, marble, granite, and glass. Engineered for high-pressure operations, it achieves exceptional cutting precision and consistent results for heavy-duty industrial environments. The robust design includes advanced AC servo systems and high-accuracy controls to minimize material waste during complex production tasks.

Technical Specifications

Control Accuracy

0.01 mm

Control Accuracy

0.1 mm

Working Accuracy

Max Working Speed

150000 mm/min

Compatible Materials

Stainless Steel, Aluminum, Marble, Granite, Glass, Tile

Model Configurations

Working Table Models

Model	Table Size (mm)
JETE1313	1300*1300
JETE2015	2000*1500
JETE2515	2500*1500
JETE3015	3000*1500
JETE4020	4000*2000

System Components

High-Pressure Generator Series

- A Series (Import)
- B Series (Import/Assembled in China)
- C Series (Chinese)

Drive System

AC SERVO SYSTEM