

# Gantry Milling Machine

The gantry milling machine is engineered for heavy-duty machining tasks. It features a robust frame and gantry structure to ensure stability and precision when milling large workpieces.



## ADDITIONAL IMAGES



## Overview

### Precision Gantry Milling Performance

This gantry milling machine features core technology originating from Taiwan, designed for heavy-duty industrial applications. It utilizes a heat-treated bed guideway and a turcite-coated table bottom to significantly reduce friction and extend operational lifespan. With advanced servo-driven table movement and versatile milling head positioning, it offers the precision and flexibility required for complex machining tasks.

## Technical Features

Guideway Treatment	Heat treated
Friction Reduction	Turcite table bottom, Mechanical lubrication
Table Drive	Servo drive with variable speed

## Milling Head Capabilities

### Head Positioning

- Up/Down movement
- Left/Right movement
- Manual swivel

## Application Suitability

### Suitable Industries

Aerospace • Automotive • Heavy Machinery