

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