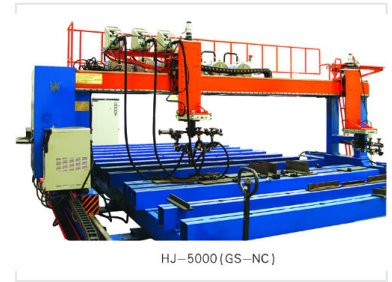


Longitudinal Seam Welding Machine

This heavy-duty gantry welding machine is designed for longitudinal seam welding of large metal structures. It features a robust steel frame, motorized welding head carriage, and adjustable welding parameters for optimal weld quality.



Overview

High-Efficiency Longitudinal Seam Welding

This heavy-duty gantry welding machine is specifically engineered for precision longitudinal seam welding on large metal structures. Built with a robust steel frame and a motorized welding head carriage, it ensures stability and consistent weld quality throughout the fabrication process. Designed for the heavy fabrication industry, this system supports automated welding workflows to enhance productivity and precision.

Technical Specifications

Primary Application

Longitudinal Seam Welding • Large Metal Structures • Automated Welding

Model Identifier

HJ-5000 (GS-NC)

Build Quality

Heavy-duty Gantry, Robust Steel Frame

Key Features

Performance Features

- Motorized welding head carriage
- Adjustable welding parameters
- Optimized for automated welding processes
- Engineered for heavy fabrication industry