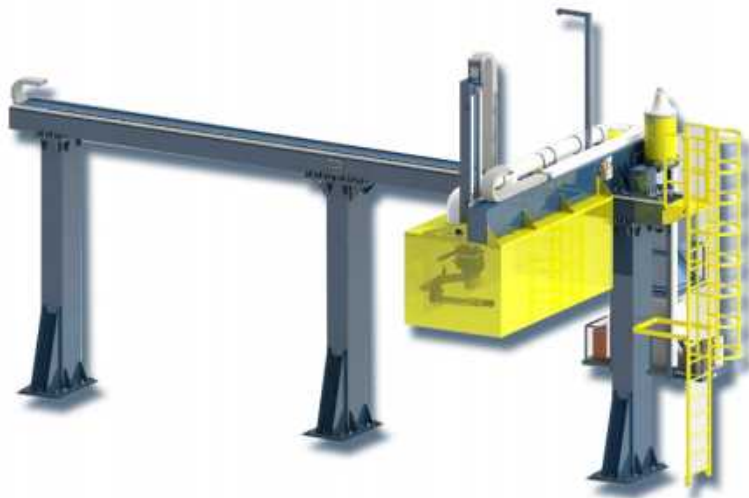


Overhead Gantry



Product Overview

Overhead Gantry for Robotic Welding
Reinventing welding operations with an aerial three-dimensional layout, this system is core equipment for high-efficiency, precision welding in industries such as automotive manufacturing and steel structure processing.



Overhead Gantry for Robotic Welding | Aerial Welding Powerhouse

A high-strength truss structure integrated with a precision drive system ensures micron-level positioning for uniform, defect-free welds. High-power servo drives enable high-speed three-axis coordination, drastically shortening welding cycles and delivering significant efficiency gains. Customizable rail length and load capacity, combined with modular design, accommodate diverse production lines. The aerial layout maximizes ground space utilization, making it an ideal solution for automotive manufacturing, steel structure processing, and more.

Metalleco delivers client-oriented solutions with configurable specifications

Metalleco

Overhead Gantry



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QUANTITY	UNIT	STOCK NUMBER	DESCRIPTION	UNIT COST	TOTAL COST

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