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Gantry type laser cladding machine



Gantry type laser cladding machine is WALDUN's self-developed large scale repair and surface remanufacturing system for industrial large scale parts repair and surface strengthening.

Overview of the gantry laser cladding machine

The maximum laser power is 10000W, the welding width is 0.5-30mm, the gantry stroke is 10m, and it can be used with spindle turntable or indexing machine.

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Cooperate with the company's self-developed powder feeder, laser head, nozzle, flexible choice of melting materials and related processes, iron-based, nickel-based, cobalt-based, titanium alloy, etc., according to demand, for size repair, surface strengthening, etc.

Parameters of gantry type laser cladding machine

Maximum power	10000W	Scanning speed	0-3m/s
Gantry stroke	Max. 10m	Weld Width	0.5-30.0mm
Spindle speed	Max 1000rpm	Weld thickness	0.6-0.9mm
Max. load capacity	5t	Clamping length	Max 3m

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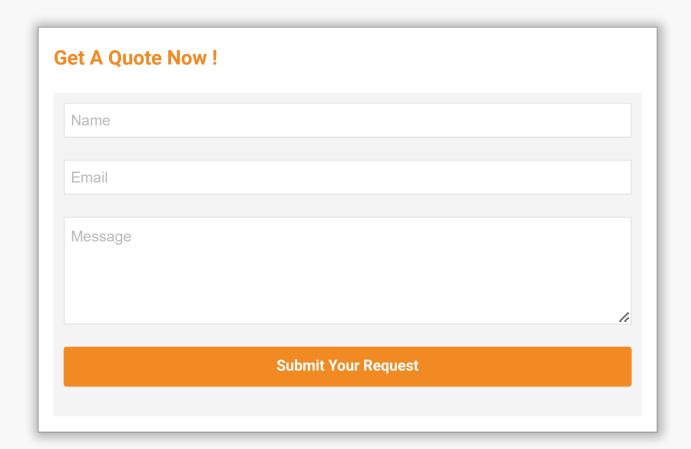
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