

HSCRANE Gantry Crane Quotation Request Form (RFQ)

Please complete this form to help HSCRANE provide the most suitable gantry crane solution and an accurate quotation within 24 hours.

1. Customer Information

Item	Information / Details
Company Name	
Contact Person	
Country / Region	
Email	
Phone / WhatsApp	

2. Project & Technical Requirements

Item	Information / Details
Crane Type	☐ Single Girder ☐ Double Girder ☐ Semi Gantry ☐ Rubber Tyred ☐ Rail Mounted ☐ Not Sure
Rated Lifting Capacity (SWL)	___ t
Span	___ m
Lifting Height	___ m
Duty Class	☐ A3 ☐ A4 ☐ A5 ☐ A6 ☐ A7 ☐ Not Sure
Working Hours per Day	___ h
Lifting Speed	___ m/min (Standard / VFD)
Cross Travel Speed	___ m/min
Long Travel Speed	___ m/min
Power Supply	___ V / ___ Hz / ___ Phase
Working Environment	☐ Indoor ☐ Outdoor ☐ High Temperature ☐ Low Temperature ☐ Dusty ☐ Coastal ☐ Explosion-proof
Hoisting Mechanism	☐ Wire Rope Hoist ☐ Electric Chain Hoist ☐ Open Winch
Control Method	☐ Pendant ☐ Wireless Remote ☐ Cabin
Cantilever Required	☐ Yes ☐ No Length:___
Runway Rails Included	☐ Yes ☐ No
Installation / Commissioning	☐ Yes ☐ No
Special Requirements	

3. HSCRANE Recommended Configuration (Engineer Use)

Item	Information / Details
Recommended Crane Model	
Recommended Duty Class	
Recommended Hoist	
Recommended Drive System	

Recommended Control System	
Recommended Electrical Brand	
Recommended Safety Devices	Overload Limiter, Upper/Lower Limit Switches, Anti-collision System, Wind Alarm, VFD

4. Scope of Quotation

Item	Information / Details
Gantry Crane Structure	Included
Hoisting Mechanism	Included
Electrical Control System	Included
Travel Mechanism	Included
Control Device	Included
Operation Manual	Included
Factory Inspection Report	Included
CE Certification	Optional
Installation Guidance	Optional
Spare Parts Package	Optional
Transportation Plan	Optional

5. Documents Recommended from Customer

Item	Information / Details
Factory Layout Drawing	☐
Runway Drawing	☐
Load Dimensions & Weight	☐
Site Photos	☐
Special Working Conditions	☐
Other Technical Requirements	☐

Notes

The more complete the information you provide, the more accurate our proposal and quotation will be.

After receiving complete project information, HSCRANE can normally provide:

- Professional crane selection recommendations
- Technical proposal and datasheet
- 3D layout drawing (if required)
- Formal commercial quotation
- Estimated delivery time
- Packing and transportation solution
- Installation and after-sales service recommendations