

MAGICART

How to be A Global Leader in Services?

Many of us are facing after-sales trouble no matter private or governmental control company, time is invaluable and most worrying for us. Once the machine shut down, the production shut down either, and we start to lose money quickly and come to an operation crisis So what we do here?

- ◆ Fast Action in Services
- ◆ Unconditional Parts Supply
- ◆ Strong Professionalism
- ◆ Spotless Satisfaction

This is how MAGICART started to make business. What we do is giving the fastest services after supplying high-quality level products.

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About Us

MAGICART is a leading manufacturer and service provider of cranes and material handling equipment, dedicated to the R & D, design, manufacturing, installation and service of cranes and material handling technology.

MAGICART owns comprehensive products, reliable quality, excellent performance, efficient service. The products are distributed in more than 30 countries and regions around the world. It is widely used in more than 20 professional fields, such as equipment manufacturing, logistics, energy, electric power, shipbuilding, metallurgy, ports, infrastructure, metal processing, hydropower stations, automobile manufacturing, and aerospace.

MAGICART's main products are overhead crane, gantry crane, rubber tyred gantry crane, portal jib crane, dock arm, jib crane, electric hoist, customized crane system and lifting accessories. MAGICART has saved customers huge cost in machine purchase and life cycle operating after long-term technological innovation.

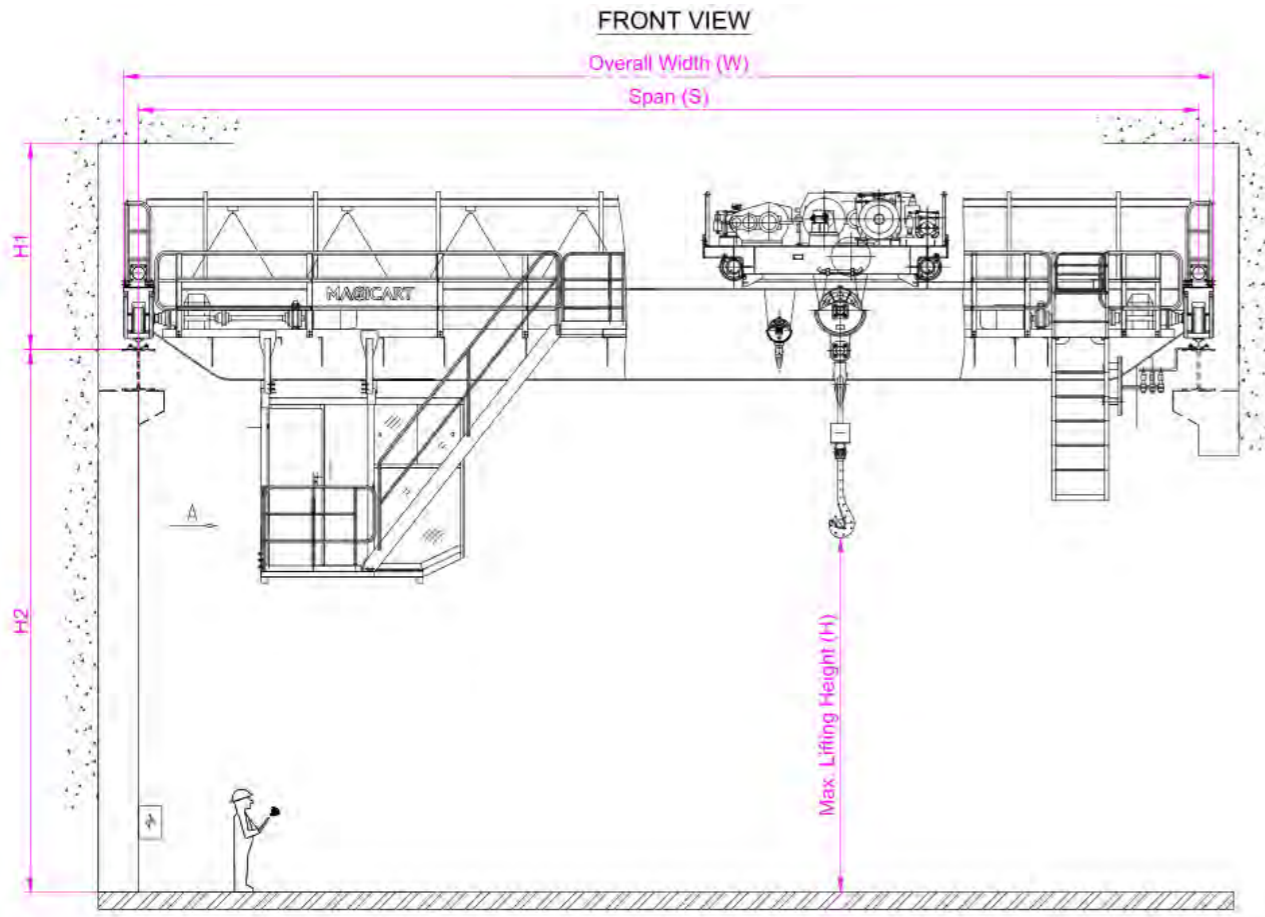
Through long-term unremitting efforts , MAGICART will provide clients with the best cost-effective products to fulfill its mission: **promote client's business!**

- **Ladle Crane - for Molten Metal Handling (10~800 ton)**
- **Electromagnetic Crane for Steel Plate (5~80 ton)**
- **Electromagnetic Crane for Steel Slag (5~80 ton)**
- **C Hook Type Overhead Crane for Coil (5~50 ton)**

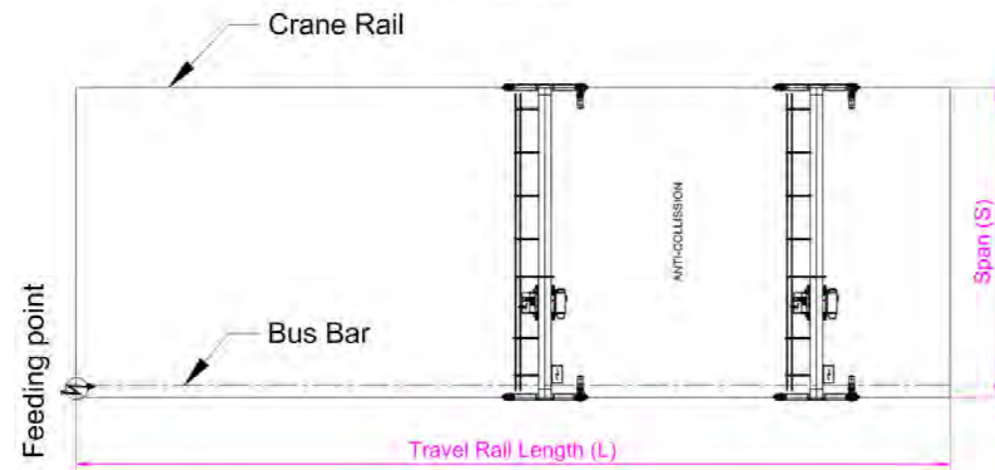


Ladle Crane - for Molten Metal Handling

- ◆ Sketch for Info Checking



CRANE LAYOUT



1) Necessary Info needed from client for offer

- SWL / Load Capacity
- Span (S)
- Max. Lifting Height (H)
- Travel Rail Length
- Quantity of crane
- Power Voltage

2) More info needed from client if available

- Workshop Building Drawing or Size
- Height above H-beam (H1)
- Height under H-beam (H2)
- Crane class

Ladle Crane - for Molten Metal Handling

Capacity: 5 ~ 800 t

◆ **Small Tonnage Design**

Model : QDY 5~74t
Class : A5, A6, A7, A8

◆ **Large Tonnage Design**

Model : YZ 75~800t
Class : A5, A6, A7, A8



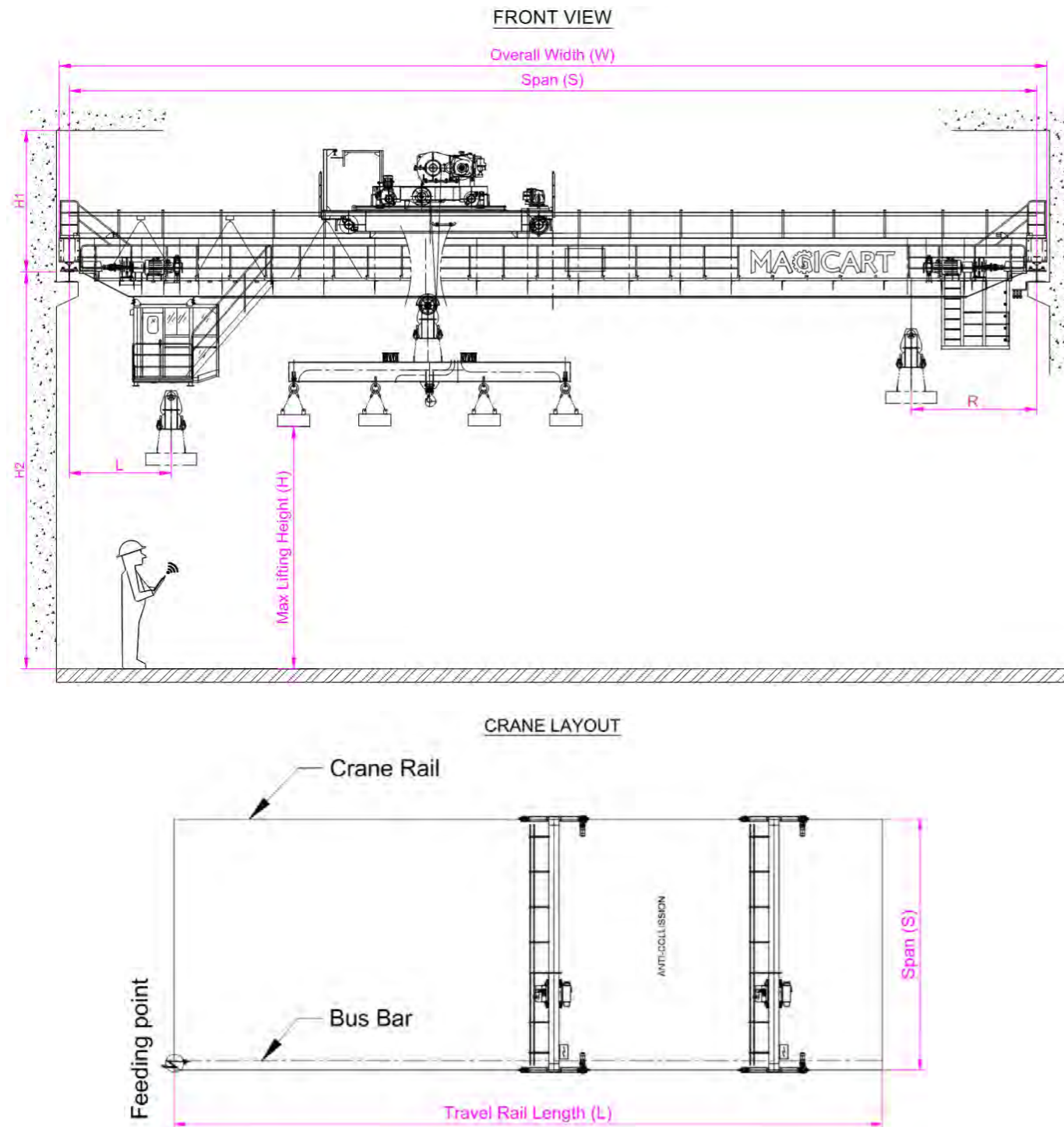
SWL / Load Capacity (ton)	Span (m)	Max Lifting height (m)	Class
5	10.5~31.5	3~25	A5, A6, A7, A8
10	10.5~31.5	3~25	A5, A6, A7, A8
30	10.5~31.5	3~25	A5, A6, A7, A8
50	10.5~31.5	3~25	A5, A6, A7, A8
100	10.5~31.5	3~25	A5, A6, A7, A8
150	10.5~31.5	3~25	A5, A6, A7, A8
150~800	10.5~31.5	3~25	A5, A6, A7, A8
Customized	Customized	Customized	N/A

Option :

- Metallurgical Drum

Electromagnetic Crane for Steel Plate

◆ Sketch for Info Checking



Electromagnetic Crane for Steel Plate

Capacity: 5 ~ 80 t



SWL / Load Capacity (ton)	Span (m)	Max Lifting height (m)	Class
5	10.5~31.5	3~30	A4, A5, A6, A7
10	10.5~31.5	3~30	A4, A5, A6, A7
15	10.5~31.5	3~30	A4, A5, A6, A7
20	10.5~31.5	3~30	A4, A5, A6, A7
32	10.5~31.5	3~30	A4, A5, A6, A7
40	10.5~31.5	3~30	A4, A5, A6, A7
40~80	10.5~31.5	3~30	A4, A5, A6, A7
Customized	Customized	Customized	N/A

1) Necessary Info needed from client for offer

- SWL / Load Capacity
- Span (S)
- Max. Lifting Height (H)
- Travel Rail Length
- Quantity of crane
- Power Voltage

2) More info needed from client if available

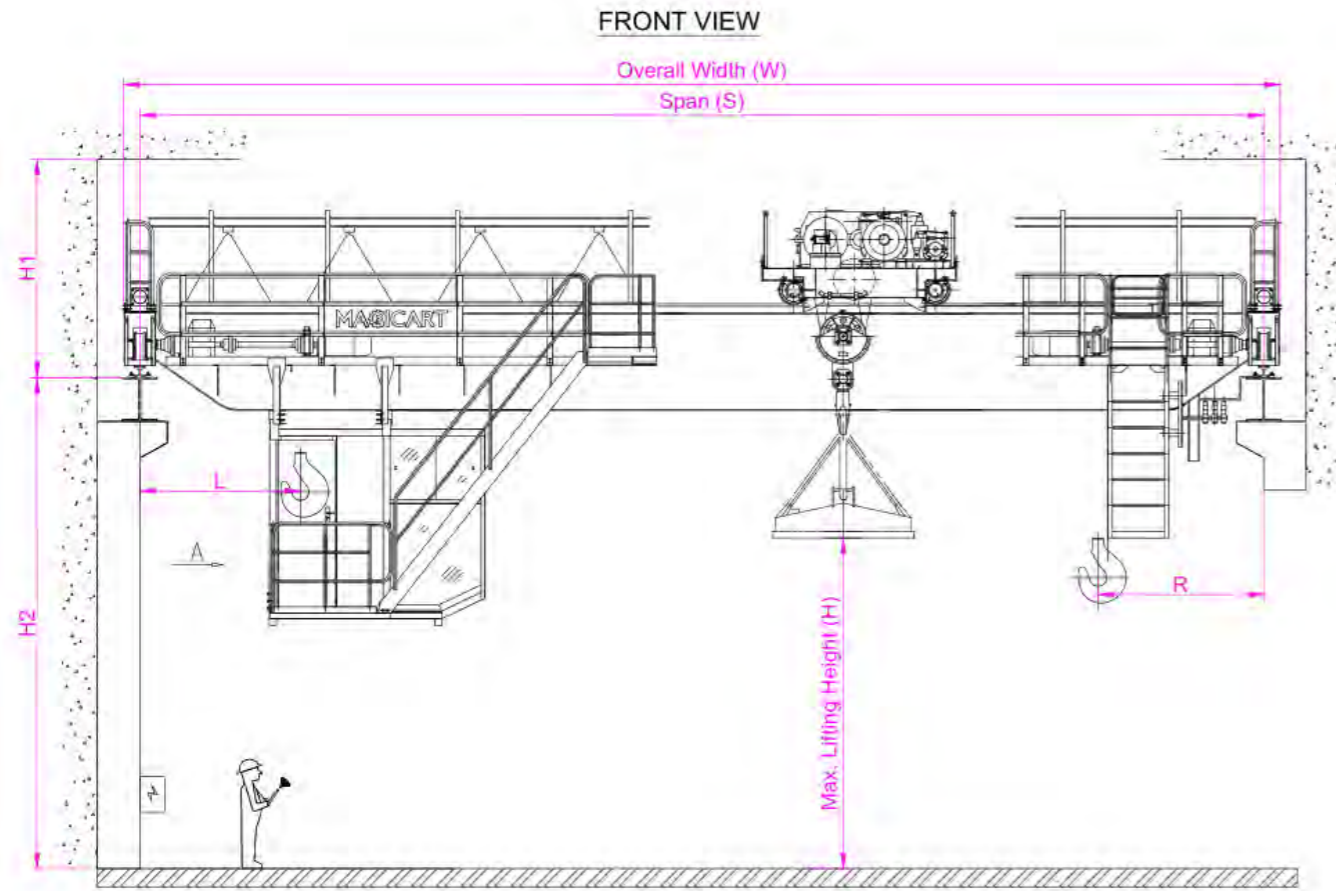
- Workshop Building Drawing or Size
- Height above H-beam (H1)
- Height under H-beam (H2)
- Remote control or Cabin control

Option :

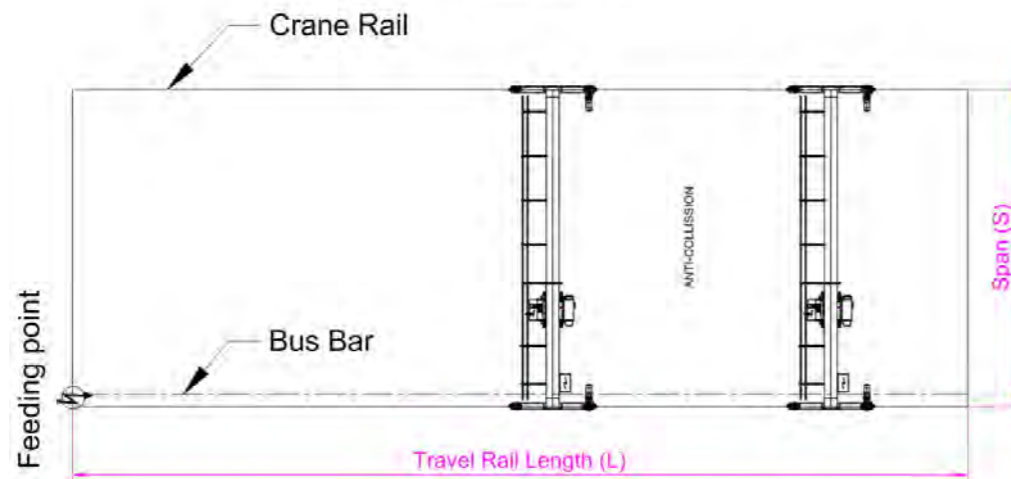
- Remote control or Cabin control
- Indoor or Outdoor

Electromagnetic Crane for Steel Slag

◆ Sketch for Info Checking



CRANE LAYOUT



1) Necessary Info needed from client for offer

- SWL / Load Capacity
- Span (S)
- Max. Lifting Height (H)
- Travel Rail Length
- Quantity of crane
- Power Voltage

2) More info needed from client if available

- Workshop Building Drawing or Size
- Height above H-beam (H1)
- Height under H-beam (H2)
- Remote control or Cabin control

Electromagnetic Crane for Steel Slag

Capacity: 5 ~ 80 t



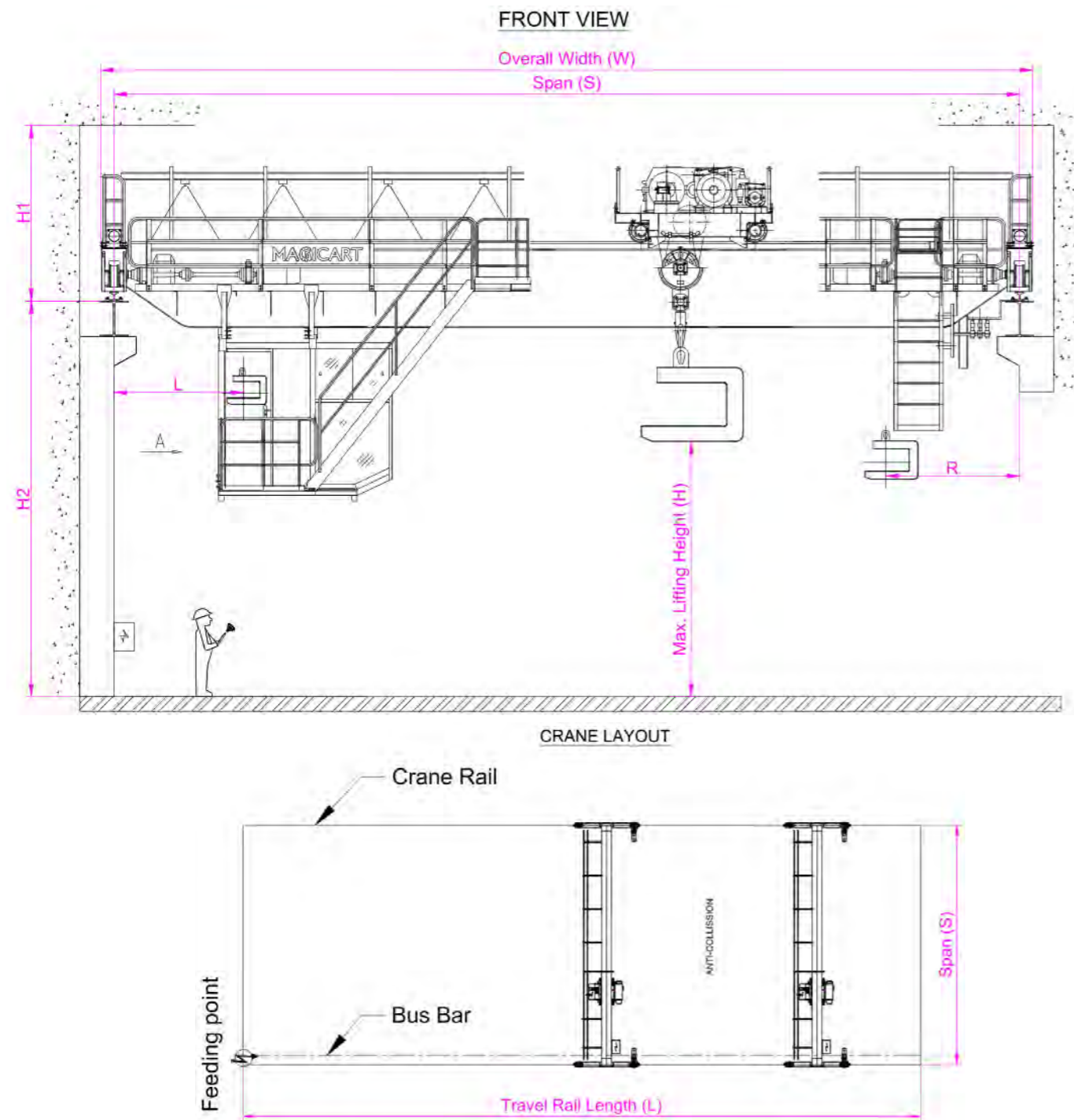
SWL / Load Capacity (ton)	Span (m)	Max Lifting height (m)	Class
5	10.5~31.5	3~30	A4, A5, A6, A7
10	10.5~31.5	3~30	A4, A5, A6, A7
15	10.5~31.5	3~30	A4, A5, A6, A7
20	10.5~31.5	3~30	A4, A5, A6, A7
32	10.5~31.5	3~30	A4, A5, A6, A7
40	10.5~31.5	3~30	A4, A5, A6, A7
40~80	10.5~31.5	3~30	A4, A5, A6, A7
Customized	Customized	Customized	N/A

Option :

- Remote control or Cabin control
- Indoor or Outdoor

C Hook Type Overhead Crane for Coil

◆ Sketch for Info Checking



C Hook Type Overhead Crane for Coil

Capacity: 5 ~ 50 ton



Capacity (ton)	Span (m)	Max Lifting height (m)	Class
3	10.5~35	3~25	A5, A6, A7
5	10.5~35	3~25	A5, A6, A7
10	10.5~35	3~25	A5, A6, A7
15	10.5~35	3~25	A5, A6, A7
20	10.5~35	3~25	A5, A6, A7
32	10.5~35	3~25	A5, A6, A7
40~50	10.5~35	3~25	A5, A6, A7
Customized	Customized	Customized	N/A

1) Necessary Info needed from client for offer

- SWL / Load Capacity
- Travel Rail Length
- Span (S)
- Quantity of crane
- Max. Lifting Height (H)
- Power Voltage

2) More info needed from client if available

- Workshop Building Drawing or Size
- Height under H-beam (H2)
- Height above H-beam (H1)
- Remote control or Cabin control

Option :

- Remote control or Cabin control
- Indoor or Outdoor

Why our proposal is so attractive?

Technology Advantages

- Advanced technology in crane structure design
- Advanced electric & hydraulic control system



Reliable Fast Services

- Solve-trouble firstly in company rules
- Professional & fast action in solution



Excellent Performance

- 100% performance tested in factory
- Continuous performance optimized plan



Guaranteed Quality

- Qualified components for every part
- 2 years warranty services



How to find out the best solution for lifting job?

Just Call 0086 373 5853707



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