Chile Wood Industry Company

CHALLENGE
Growing company requires more cranes

Chile Wood Industry Company is a production plant specializing in wood import and export in Chile, manufacturing and selling various specifications of plywood.

It is necessary to add the cranes in the workshop to meet the increasing demand. The cranes are used to lift the 20 ft and 40ft containers full of cargo to the truck to better improve the production efficiency.
Tailor Made Solutions

From the designing phase, we provide clients the tailored solutions to realize perfect customization on every crane according to specific requests and to ensure the crane can meet customer's lifting demand exactly.

Clescrane offer all kinds of customized cranes according to different manufacturing process, which make the operations safer, more efficient, and more productive.

Besides, we also greatly invest in R&D and add new functions on cranes to improve safety and productivity in applications.
SOLUTION

Clescrane provides semi-gantry crane

Through overall and detailed communication, accordingly to client’s actual demands we recommend CWB series Semi-gantry crane to clients according to their actual demands.

In Nov. 2016, Clescrane and Chile Wood Industry Company reached cooperation and signed 1 set of CWB series Semi-gantry crane. (CWB(25+25)t-15M, H=10.5M A5)

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<tr>
<th>Equipment</th>
<th>Qty</th>
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<td>CWB(25+25)t-15M, H=10.5M A5</td>
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SOLUTION
Clescrane provides semi-gantry crane

- European standard, first class quality.
- High efficiency, energy-saving, safety.
- Provide customers complete solving plan for crane customers and material handling lifting.
- Clescrane will create continuous value for customers.
RESULTS

Quality products and service satisfy the customer

Wood processing industry has been historically one of the main industrial sectors in which Clascarne solutions have met its demanding needs effectively. Numerous satisfied clients support Clescrane tailor made solutions. Our experience in the sector allows us to drive our clients towards efficiency improvement whichever process/es they are in.

Chile Wood Industry Company is very satisfied with solution and products of CLES CRANE, showing big interest to purchase other models of overhead cranes to promote its production efficiency. Adhering to the "never sacrifice the future for short-term profit" business philosophy, in recent years, successive orders throughout the South American market. In recent years, CLES CRANE has won more and more customers' high praise and good reputation in the region.

Clescrane will continually provide customers with the most reliable and efficient materials handling solutions and high quality products.
PRODUCTS

CHS Series Single Girder Overhead Crane
Max. Load: 20t

CHX Series Single Girder Suspension Crane
Max. Load: 10t

CHD Series Double Girder Overhead Crane
Max. Load: 100t

CWD Series Double Girder Overhead Crane
Max. Load: 320t

CHG(S) Series Single Girder Gantry Crane
Max. Load: 20t

CHG(D) Series Double Girder Overhead Crane
Max. Load: 100t

CWG Series Double Girder Gantry Crane
Max. Load: 320t

CH(W)B Series Semi Gantry Crane
Max. Load: 100t

CJZ Series Pillar Mounted Jib Crane
Max. Load: 10t

CH Series Wire Rope Electric Hoist
(for Single Girder Crane)
Max. Load: 20t

CH Series Wire Rope Electric Hoist
(for Double Girder Crane)
Max. Load: 100t

CW Series Open Winch Trolley
Max. Load: 320t
SERVICE

Our service solutions are specially made based on different requirements of individual clients. Meeting their standards could remove any of their worries. Including:

- Customized solutions
- Reliable, efficient and safe crane equipment
- High quality packaging
- Installation and assembly & test running
- Professional training
- Plenty of spare parts
- Maintenance
- Analysis and suggestions
- Intelligent crane design software
- The experienced team of engineers

Clescrane’s service pack is safe and costs less. Clescrane’s service pack also applies to cranes and hosts produced by other manufacturers.

OPTIONS

Safety
Sophisticated load handling methods reduces the risk of collisions and accidents.

Productivity
Time savings in load handling and final positioning makes processes more efficient.

Cost savings
Longer lifetime of components and less maintenance work results in better economy.

Advanced Product Solution Constant Innovation Based on the Demand of Customers