

GRÚAS JRO



39 YEARS OF EXPERIENCE
BUILDING THE FUTURE OF MÉXICO



Telescopic Cranes

Up to 400 tons

 /gruasjro

 +52 481 126 9790

 www.jroconstrucciones.com.mx



Training is a key tool to ensure our service is professional, safe, and that you feel confident leaving everything in our hands.





Certification of Equipment, Operators, and Riggers



CRANE INSPECTION

IN ACCORDANCE WITH APPLICABLE SAFETY STANDARDS AND CODES: STPS, ASME, ANSI, OSHA, DIN, NIOSH, AND ISO-15513

We operate under ISO 45001:2018, ISO 9001:2015, ISO 14001:2015 standards

As part of the Quality Plan in services with our equipment, we carry out our procedures based on ASME B30 standards. Once the lifting operation is assessed, the type of plan to be executed is determined:

Standard Lifting Plan
Critical Lifting Plan



The operator, together with their team, will carry out a checklist ensuring compliance with the following standards:

Cranes: ASME B30.5

Slings: ASME B30.9

Hooks: ASME B30.10

Lifting accessories: ASME B30.26

3D Lift Plan is a software

That allows us to carry out a simulation, including all factors: weights, dimensions, distances, angles, percentages, etc.

This way, we can determine which equipment is appropriate to perform a safe lift.

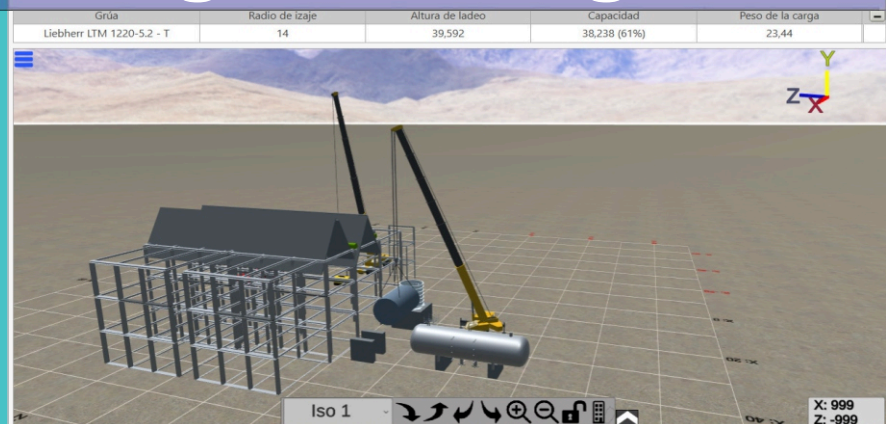
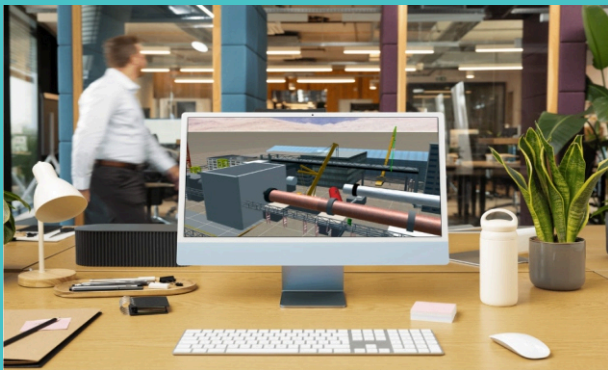


3D Lift Plan Lifting Planning

It allows us to simulate your next lift in advance and ensure the proper crane is selected for the job.

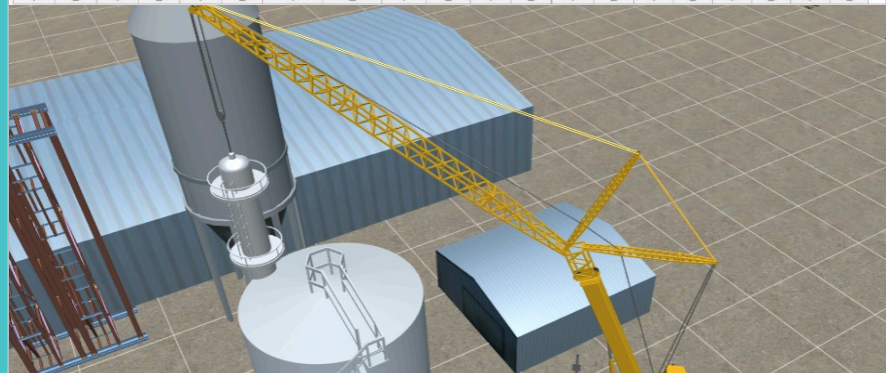
By inputting the weight and dimensions of the object to be lifted, along with the location and size of obstacles on site, 3D Lift Plan allows us to examine our cranes' load charts to determine the safest crane configuration for the lift.

We can use 3D Lift Plan to create prints and video simulations of lifts to help you plan your operations with greater precision and efficiency.

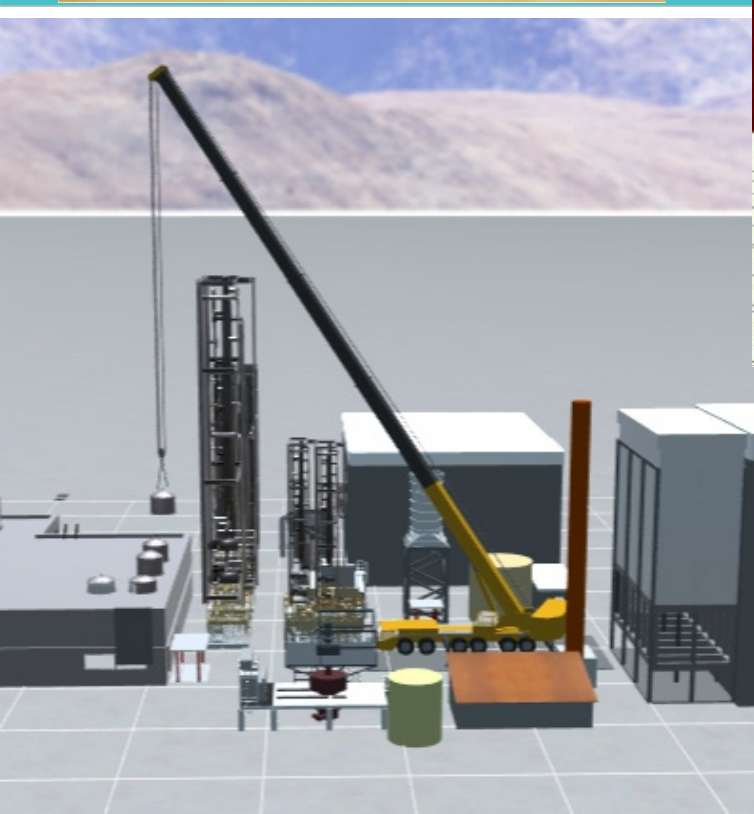
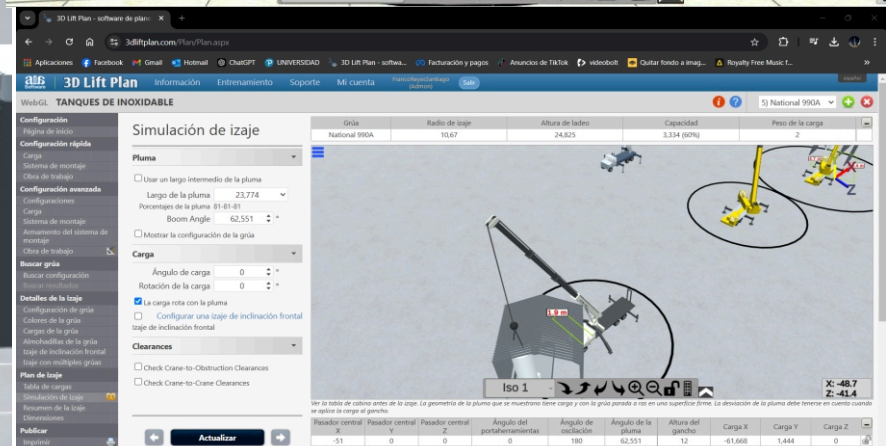


Ver la tabla de cabina antes de la izaje. La geometría de la pluma que se muestran tiene carga y con la grúa parada a ras en una superficie firme. La desviación de la pluma debe tenerse en cuenta cuando se aplica la carga al gancho.

Pasador central	Pasador central	Pasador central	Ángulo del portaherramientas	Ángulo de oscilación	Ángulo de la pluma	Altura del gancho	Carga X	Carga Y	Carga Z
26	0	-29	0	50	67,093	16,55	34,999	6,698	-18,275



Grúa	Radio de izaje	Altura de lado	Capacidad	Peso de la carga
Liebherr LTM 1400 - TN	22	33,442	62,369 (81%)	50,38





Effort,
Perseverance
and Dedication



LIEBHERR LTM 1400 CRANE



LIEBHERR LTM 1300 CRANE



LIEBHERR LTM 1220 CRANE



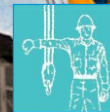
GROVE KMK 5110 Crane



GROVE TMS 300 CRANE



TITAN NATIONAL NBT 45



TITAN MANITEX 2892S



TITAN NATIONAL 900A



GROVE RT 518 CRANE



JRO CRANES is a company with extensive experience in equipment assembly and complex lifting operations.



Model: LTM 1400
Maximum capacity: 400 tons
Main boom: 50 meters
With lattice jib: 134 meters

LIEBHERR CRANE



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LIEBHERR CRANE





LIEBHERR CRANE

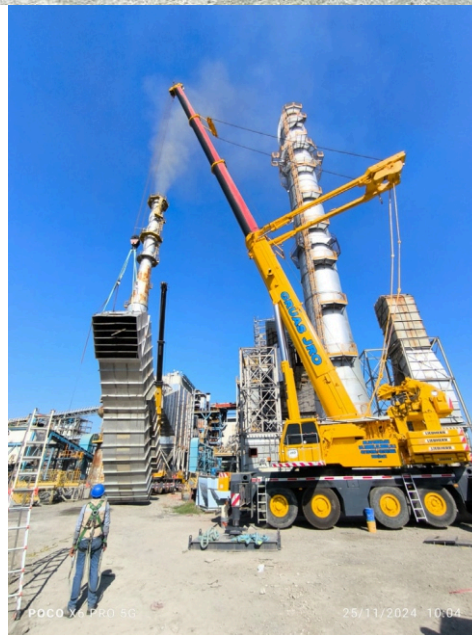


LIEBHERR LTM 1300 CRANE





LIEBHERR LTM 1300 CRANE



Model: LTM 1300
Maximum capacity: 400 tons
Main boom: 50 meters
With lattice jib: 134 meters

LIEBHERR CRANE

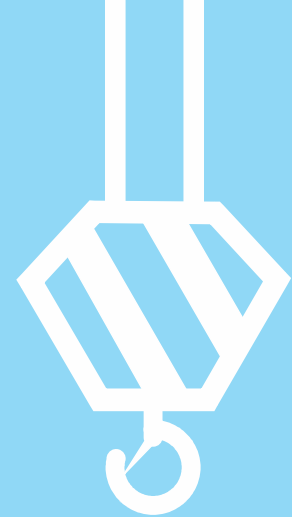


LIEBHERR LTM 1220 CRANE





Model: LTM 1220 5.2
Maximum capacity: 220 tons
Main boom: 60 meters
With lattice jib: 106 meters



KRUPP CRANE

Model: KMIK 5110

Maximum

capacity: 110 tons

Main boom: 50.5 meters

With lattice

jib: 60.5 meters

JRO Cranes is a 100% Mexican company with experience in the industrial and service market. We offer a wide range of services in assemblies, providing our service from engineering and material supply to commissioning. We offer specialized lifting, logistics, and project execution solutions across different industrial sectors.

At **JRO Cranes**, we have the equipment and qualified personnel to provide the service the client needs.



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KMK 5510



RT765E-2

CRANE GROVE

60 TON

GRÚAS JRO
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FUTURE OF MEXICO

EX
ANTA TAMUÍN



**Effort,
Perseverance
and Dedication**



CRANE GROVE

RT - 765E - 2



Model: KMK 5110
Maximum
capacity: 60 tons



GROVE CRANE TMS 300B

Model: TMS 300B

Maximum capacity:

30 tons

Main boom: 31.7 meters

With lattice jib:

41.45 meters



GRÚAS **JRO**
MONTANDO EL
FUTURO DE MEXICO



TITAN NATIONAL NBT 45

Model: NTB45

Maximum capacity: 40 tons

Main boom: 31.39 meters



Titan Manitex 2892S

Model: 2892S
Maximum capacity:
28 tons
Main boom: 28 meters
With lattice jib:
42 meters



MANITEX

TITÁN NATIONAL

Model: National

Maximum capacity:

23 tons

Main boom: 21.2 meters



NATIONAL



GROVE CRANE RT 518

Model: RT 518

**Maximum capacity:
18 tons**

Main boom: 21.2 meters



RT 518



TELEHANDLER

Model: Gradall

Maximum capacity:
4.5

Main boom: 14.6 meters



GRADALL

Some of our clients

GRUPO **GP**

Wonderful
citrus™


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 Pantaleon

 **Iberdrola**

 **CEMEX**

 **BSM**
BETA WATER MIDDLESEX


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Ingeniería y Construcción

 **transbiaga**


coconal


Tubacero


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