

Sinoboom Brief Profile

Chinese Access Equipment Pioneer

www. sinoboom. com Changsha, Hunan, P.R.China Edition: CY2014

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1. Company

Sinoboom View >>>

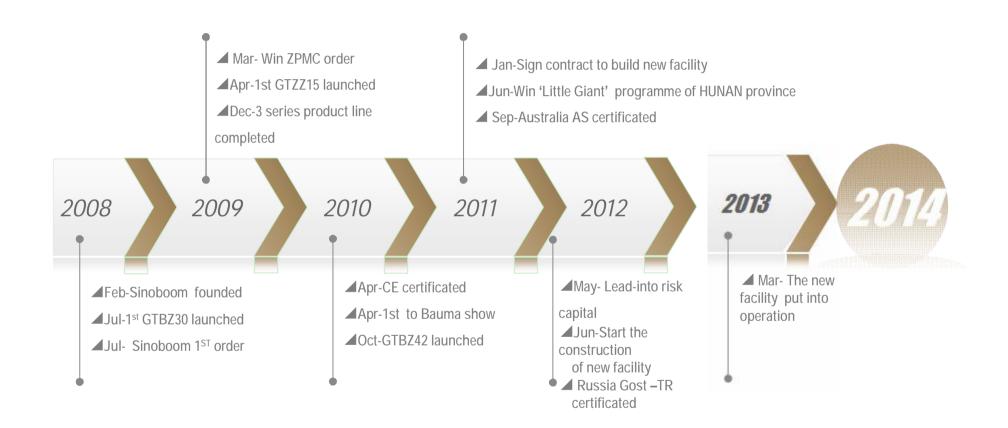
Sino - Made in China

Boom - Booming and Prosper

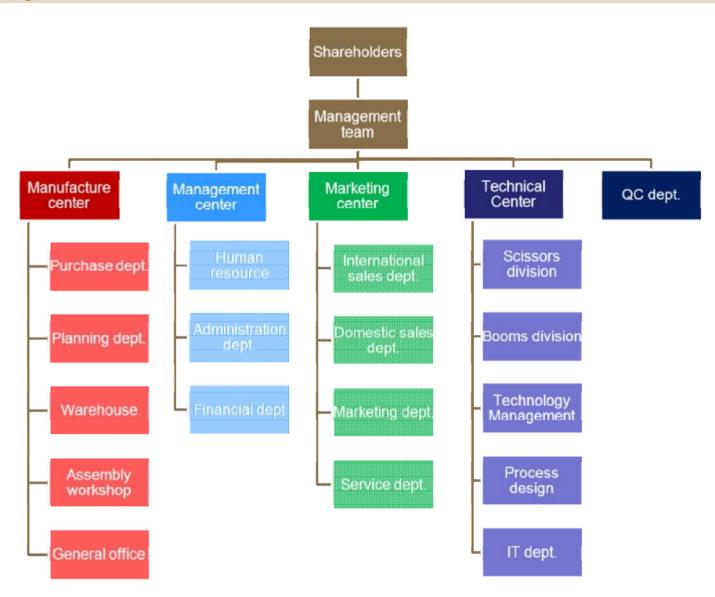




Company history >>>



Company structure >>>









Process control guarantees excellent quality

Sinobom products ///
pHarsh steel selection line
pStrict implementation of Europe CE material standards
pHigh precision numerical control processing equipment
pExtremely stringent testing procedures
pGlobal advanced painting system.
pStrict implementation of 6S and TPS production management
Makes the most efficient integration of material, equipment and people.





Assembly



Testing

Safety means everything

Sinoboom sees safety as an important project///
We carry out PS (product safety) check, risk
assessment, various safety tests, vital parts safety
assessment and also other tests, like running test in
actual operating conditions, endurance test in harsh
working conditions and so on.

We have///

new material

pComplete quality management system and specific quality policies and objectives
pComplete test measures and harsh simulation test
pApplication of Europe EN280 standard
pExcellent hydraulic system components of Europe original
pApplication of international advanced technology and







Sinoboom service

The core value of service is based on the demands of our clients. We have a complete service system including presale service, in sale service and after-sale service. Quick service response ability can provide our clients with fast, timely and all round service. We share our wisdom and achievements in science and technology so as to create more values to our clients...

- p Service concept: Exceed clients' expectation
- p Presale service: Free comprehensive and detailed technology consultancy in construction sites, referential programs for construction equipment and the most suitable product program.
- p In sale service: We provide free guidance of installation and debugging and free training of operation, care and maintenance.
- p After-sale service: One-year warranty service of whole machine and lifetime maintenance; regularly markets visits and free guidance of whole machine's maintenance and reparations.
- p Quick responses: we have a complete service network, 400 free hotline services for 24hours and assist you to solve the problem in a short time.
- Parts supply: we have a complete parts supply network and c guarantee sufficient parts reserves and timely supply.



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Technical Center

Communication Creates Innovations

pAdvanced designing method - Virtual prototype simulation technology:
Three-dimensional modeling
Multi-body dynamics analysis
Finite element calculation

pAdvanced application technologies:

Electro-hydraulic proportional control technology- for comfortable operation CAN assembly & PLC programming control technology - For easy maintenance Electrical and hybrid power - For energy saving and environmental protection

pintellectual property rights:

More than 40 national patents, software copyrights and self-innovation





2. Products

We supply

Self-Propelled Aerial Work Platform

Powered by Diesel /Electric





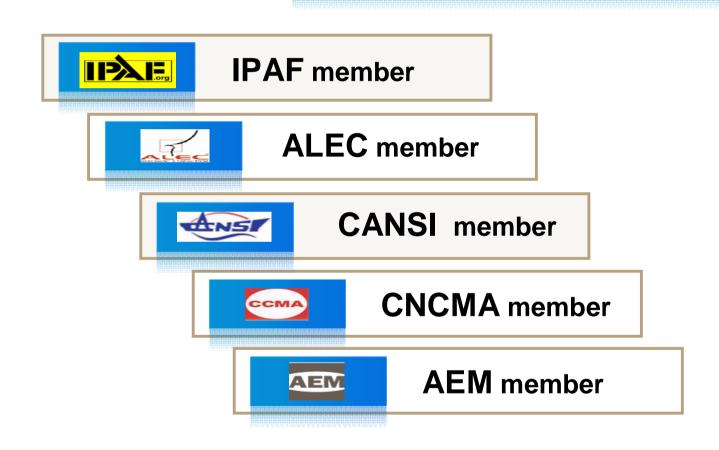
Product Range

Scissors	Articulated Boom	Telescopic Boom	Spider Lift
•GTJZ04 •GTJZ06 •GTJZ08 •GTJZ10 •GTJZ12 •GTJZ16	•GTZZ14E •GTZZ15 •GTZZ15J •GTZZ18 •GTZZ25	•GTBZ20/22 •GTBZ25/27 •GTBZ26/28 •GTBZ30/32 •GTZZ36/38 •GTBZ40/42	•GTSZ30

More models to be added soon

Memberships...

Technical pioneer in Chinese AWP field



International standards

EN280

EU entrance Apply in EU area Accepted by EU area

((

AS1418.10

Mixture of EN280 and ANSI A92 Apply in Australia



GOST-TR3

Russia entrance Apply and accepted in Russia



CE / ADR / GOST-TR3 / Certificates & Test reports





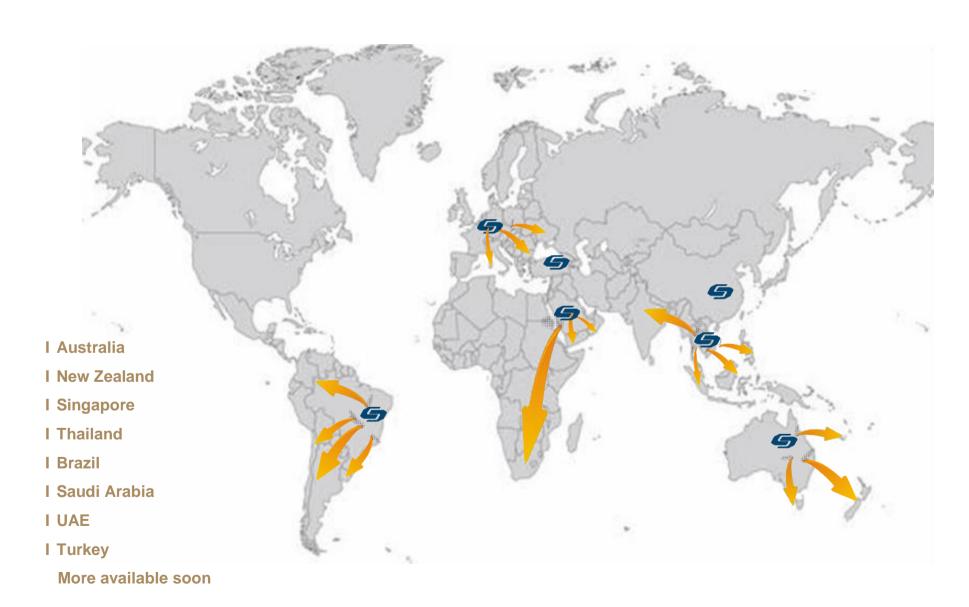


3. Global Network

International Sales Network



Service network outside Chinese mainland



4. Worldwide Show

Latest exhibitions

Bauma Shanghai 2012 APEX Holland 2011 BICES BEIJING 2013

M&T BRASIL 2011 Munich Bauma 2010





















The list of Exhibitions and Shows

- 1. Bauma Show in 2008, Bauma Munich in Asia
- 2. Bices show in 2009, CONEXPO Asia
- 3. Big-5 and PMV in 2009 U.A.E.
- 4. Arp. 2010 Bauma show in Munich, Germany Bauma
- 5. Show in Oct.2010 Bauma Shanghai
- 6. Saudi PMV in 2011, K.S.A
- 7. Rental show in 2011, Australia
- 8.M & T in 2011, SP, Brazil
- 9. Bices show in Asia in 2011, CONEXPO Asia
- 10. APEX Show in 2011, the Netherlands
- 11.Rental show in 2012, Australia
- 12. Construction show in 2012, Thailand
- 13.M & T in 2012, SP, Brazil
- 14.PMV in 2012 U.A.E.

...More omitted & more come on soon

Sinoboom News by KHL



Sinoboom News by Contractors world And South East Asia Construction

Sinoboom platforms

Written by Maria Hadlow - 22





Sinoboom will be st Nickel Ore Projec large-scale nickelconstruction and o by China CMIIC E 18 module contrac INSIDE KHL.CO of over 12,000 t.

The access equ CONSTRUCTION CRANES & LIFTI articulated boom li top brands comply Managing director of Sinoboo HEAVY TRANSP



Mitchell Elv, the managing Platform Solutions Pty L engineer Anant Releka compliance tests on Sir equipment for Plant Des

Sinoboom. Mr Ely expressed was quite happy to witness a heights from 8 to 44 the compliance to the standar

Sinoboom is also un target, we are always eager in other overseas pi we are also always looking t benefits and reliability to our industry for the past 18 years diversified heavy equipment, especially in cranes.

Sinoboom joins Koniambo Nickel Ore Project

By Roger Lindley

Sinoboom is the strategic access equipment supplier of China CMIIC Engineering & Construction Corp. 8 of the 18 modules contracts at the Koniambo Nickel Ore Project, the world's first large-scale nickel-iron ore production project to adopt modular construction and off-site assembly located in New Caledonia.with gross engineering weight over 12,000t.

Access equipments supplied by Sinoboomto includes scissor lift, articulated boom lift and telescopic boom lift, covering working height from 8 meters to 44 meters, all key components sourced from the world's top brands, with CE certificate and AS1418 complied.

"It's our honor to be the first Chinese access equipment supplier of CMIIC in overseas projects, the application helps us to explore and find out what we do well and what need our further improving, it's a chance for the company to present itself to the world, also good for us to develop for better access solutions," said by Mr. Liu Guoliang, the managing director of



CE BAROMETER Sinoboom is supplying a wide range of access equipment

RENTALTRACKET to the Koniambo nickel ore project, including scissor lifts, articulated boom lifts and telescopic boom lifts, covering USED CRANES working heights from 8 to 44 m. **EXHIBITIONS EVENTS**

INFORMATION STUKE

BOOKS DIRECTORIES REPORTS

3RD PARTY REPORTS

ASSOCIATIONS

News feeds

BREAKING NEWS

DEMOLITION

BUSINESS & FINA

EQUIPMENT NEW

PROJECT NEWS VIDEO ZONE

ACCESS

RENTAL

NEWS

Its other models at the show will me more mainstream construction products

The GTZZ14E for example is a traditional electric scissor lift, offering a working height of 16 m.

From other media world wide

5. Applications

From far-off seaports to down town buildings Sinboom with its partners worldwide Always for better access solutions

Following projects and applications from different could Telling you how Sinoboom is growing together with the clients by efficient and safe solutions





GTBZ36 & GTZZ15 in China GTJZ10 in Ukraine

Working for venues and stadiums, airport



GTJZ10 in Mauritius



GTJZ08 in Australia GTJZ10 in Thailand GTZZ15 in UAE GTBZ22 in Singapore

Working for construction site













GTJZ10 GTBZ20 GTBZ25 GTBZ30 GTBZ38







Working for building maintenance & City planning







GTZZ15/GTBZ20/GTBZ25/GTBZ38/GTBZ42 In New Caledonia

Working for steel structure









GTBZ20/GTBZ30/GTBZ25 GTBZ36/GTBZ38

Working for ship building & seaport







▽ 上海黄浦造船厂施工现场







▽ 版华港机设备维护现场





▽ 广州龙穴造船厂施工现场





GTBZ30

Working in Oil Plant Dammam Saudi Arabia



Working for oil refining



Sinoboom joins SATORP oil project

Written by Maria Hadlow - 09 Aug 2011



Sinoboom GTBZ30 telescopic booms at work on the SATORP oil refinery in Saudi Arabia.

Chinese manufacturer Sinoboom will supply SATORP (Saudi Aramco Total Refining and Petrochemical Company) with 10 of its GTBZ30 32m working height telescopic booms for use in the construction of the company's newest oil refinery in Jubail, Saudi Arabia.

Already several of the Sinoboom GTBZ30s are in action on the site and Sinoboom says that the machines are performing well: they are designed for rough terrain with a 4 wheel drive and oscillating axle and are suitable for extreme climatic conditions as such as those in the desert.

Sinoboom says that this is a important contract: demonstrating that the

company is making headway in diversified application fields as construction, ship building/repairing, maintenance, city planning and so on. The company expects to be supplying additional models from its range to the SATORP refinery project in the near future.

Sinoboom's range includes telescopic booms, articulated booms and scissor lifts with working heights from 4 to 44m. It has machines working in Singapore, Australia, Hong Kong, Brazil, UAE, Saudi Arabia, Thailand and Malaysia. Since the company began supplying aerial work platforms in 2007 it says, "Rich experiences have been built up based on the year-on-year on site usage verification, with products CE certificated by the world's authoritative certification company SGS, and passed by Australian ADR.

We are constantly looking for better access solutions with more safety, more efficiency and lower cost."



6.Partners































THANK YOU!