



Ningbo Tower Machinery Co., Ltd

宁波塔沃机械有限公司

Ningbo Tower Machinery Co., Ltd  
Add:2001-5, No.258 Dieyuan Road,Ningbo,  
China 315100  
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**Ningbo Tower Machinery Co., Ltd** is a group of manufacturing established in 2006, offering one-stop solution for quality mechanical products with total lower cost in China. We can make all kinds of metal parts, such as sheet metal parts, CNC machining parts, laser cutting parts, tube bending parts, welding parts, deep draw parts, stamping parts, especially assembly parts. Product market range covers auto industry, medical industry, agricultural industry, sport industry and so on.

Our factory cover an area of about 20,000 square meter, we have about 60 employees. Now we own the complete production equipment such as laser cutting machines, stamping machines, deep draw machines, punching machines, tub bending machines, welding robots, CNC center machines, etc. Meanwhile, we have strong capability of design, development and manufacture of tooling and we can produce the products according to customers' drawings and samples.

# Factory show



# Three German Trumpf + One Italian pentalaser Laser Cutting Machines





8 Stamping Machines



4 Large CNC Turning Machines



9 CNC Center Machines



32 CNC Turning Machines



3 Welding Robots



Mig welding  
Tig welding  
Spot welding  
Laser welding



4 Sawing Machines



3 Flat Grinding Machines





2 Sheet Metal Bending Machines



1 Sheet Rolling Machines



1 Shearing Machine



2 Stress Release Machines



8 Tube bending Machines



3 Hydraulic Press Machines



Sand Blast Machine



Shot Blasting Machine



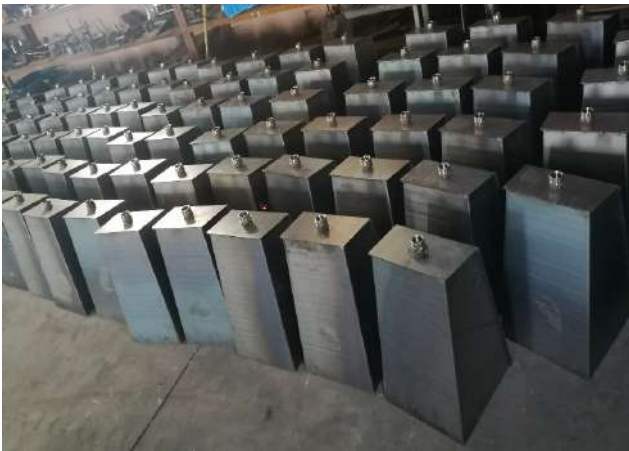
## 12 meters Assembly Line

We are good at making assembly parts

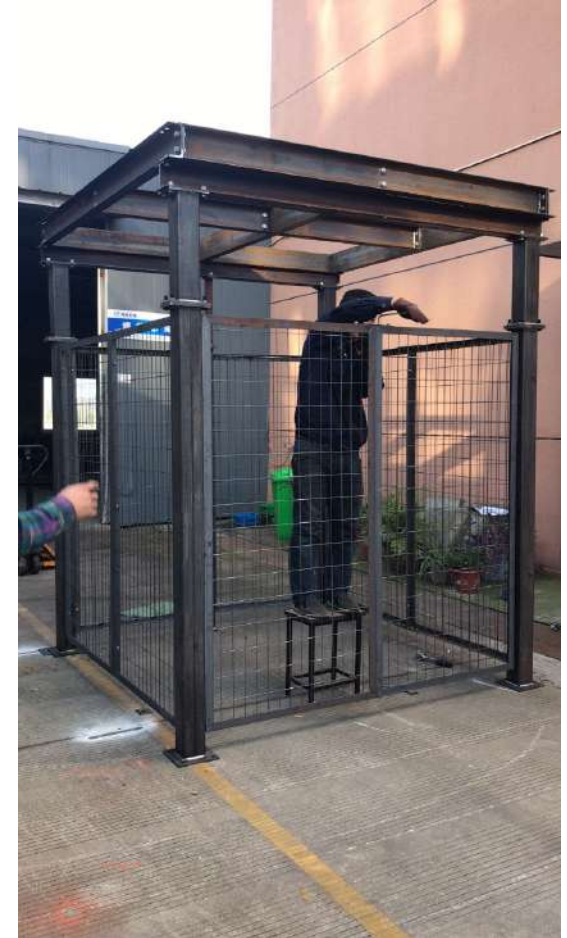


## Showroom

# Sheet Metal Fabrication



# Sheet Metal Fabrication



# Assembly Parts







# Trailer/ATV/RV Parts



# Hardware



# Tower Industry

YOUR MANUFACTURING BASE IN CHINA



Exhaust Flanges

# Tube bending Parts



# Machining parts



# Machining parts



# Aluminum extrusion







Hardometer



Roughness tester



Projector



Salt spray tester



Flatness tester



CMM

## ISO Certificate



中安认证

### QUALITY MANAGEMENT SYSTEM CERTIFICATE OF CONFORMITY

This is to certify that Quality Management System of

**NINGBO TOWER MACHINERY CO., LTD**

Consolidated Social Credit Code: 91330212MA290W1W4T

Register ADD: Room 2001-5, No.268 Dieryuan Road, Yinzhou District, Ningbo City, Zhejiang Province postcode: 315100

has been found to conform to Quality Management System Standard:

**GB/T 19001-2016/ISO 9001:2015**

This quality management system covers following product(s):

Sales of metal products (sheet metal parts, bent pipe parts), hardware and electrical equipment, automotive parts, and CNC parts

ADD: Room 2001-5, No. 268 Dieryuan Road, Yinzhou District, Ningbo City, Zhejiang Province.

The No. of this certificate is: 02823Q12532R0S

This certificate is valid from: Nov.17.2023 to Nov.16.2026

Date of issue: Nov.17.2023

Beijing Zhong-An Zhi-Huan Certification Center Co.,Ltd  
(Former 811 Certification Center of Quality System)  
(ADD: A 22th floor, Free Town, No. 36, South Road, East 3rd Ring Road Chaoyang District, Beijing, Postcode: 100022)

Issued by:

任磊



中国合格评定  
国家认可委员会  
MANAGEMENT SYSTEM  
CNAS C2208-M



Certificate Status



Contact Info

证书信息查询方式 (The Website of inquiry certificate): <http://www.cnca.gov.cn>

# PPAP

Approved on behalf of Tower Industry Co., Ltd. by CE Quality Engineer

Date: 22nd Dec 2017

Customer		Part Description	
Cust Order No		Part No	
Sample Quantity	Spec:	Drawing No & Issue	
General Tolerance	As drawing shows	Material Specification	40CrNiMo8A

#### Component Number and Identification

Item	Dwg Dimension	Method of Control	1	2	3	4	5	Audit	Remarks
1	ø13.96±0.007/0.01	Micrometer	13.980	13.989	13.992	13.980	13.992		
2	218±0.5	Vernier	218.08	218.08	218.02	218.16	218.18		
3	165±0.1	Vernier	165.06	164.91	165.08	165.03	165.07		
4	145±0.1	Vernier	145.09	144.98	145.08	145.05	145.09		
5	114.3±1	Height Gauge	115.23	115.88	115.21	115.10	115.44		
6	102.31±1	Height Gauge	102.29	102.37	102.17	102.33	102.33		
7	62.3±1	Height Gauge	62.31	62.28	62.16	62.28	62.43		
8	49.5±1	Height Gauge	49.48	49.40	49.34	49.46	49.44		
9	1.62±0.02	Vernier	1.64	1.64	1.64	1.64	1.63		
10	4.38±0.05	Vernier	4.42	4.42	4.4	4.41	4.42		
11	R0.13 Max	R Gauge	OK	OK	OK	OK	OK		
12	4.5±0.5	Height Gauge	4.4	4.26	4.01	4.49	4.59		
13	±43°	Shadow Graph	45°	45°	45°	45°	45°		
14	ø13.25±0.023	Vernier	13.26	13.25	13.23	13.25	13.25		
15	0.05±45°	Shadow Graph	45°	45°	45°	45°	45°		
16	-0.02	Ring Gauge	OK	OK	OK	OK	OK		

Certify that the whole of the supplies detailed herein have been inspected and tested and unless otherwise stated conform to all respects to the specifications in customer order reference thereto.

Certification on file	Yes / No	Reference No.
Material	Yes	16179162
Heat treatment		
Grinding		
Plating	Yes	DD-013

Customer: Please complete and return copy to Eitenen Hardware. Thank you
ISIR: <b>Approved</b> Rejected
Signed: _____
Print: _____
Position: _____ Date: _____

Item	Req	Spec	Method	Result	Remarks
1	13.96±0.007/0.01	13.96±0.007/0.01	Micrometer	13.980, 13.989, 13.992, 13.980, 13.992	
2	218±0.5	218±0.5	Vernier	218.08, 218.08, 218.02, 218.16, 218.18	
3	165±0.1	165±0.1	Vernier	165.06, 164.91, 165.08, 165.03, 165.07	
4	145±0.1	145±0.1	Vernier	145.09, 144.98, 145.08, 145.05, 145.09	
5	114.3±1	114.3±1	Height Gauge	115.23, 115.88, 115.21, 115.10, 115.44	
6	102.31±1	102.31±1	Height Gauge	102.29, 102.37, 102.17, 102.33, 102.33	
7	62.3±1	62.3±1	Height Gauge	62.31, 62.28, 62.16, 62.28, 62.43	
8	49.5±1	49.5±1	Height Gauge	49.48, 49.40, 49.34, 49.46, 49.44	
9	1.62±0.02	1.62±0.02	Vernier	1.64, 1.64, 1.64, 1.64, 1.63	
10	4.38±0.05	4.38±0.05	Vernier	4.42, 4.42, 4.4, 4.41, 4.42	
11	R0.13 Max	R0.13 Max	R Gauge	OK, OK, OK, OK, OK	
12	4.5±0.5	4.5±0.5	Height Gauge	4.4, 4.26, 4.01, 4.49, 4.59	
13	±43°	±43°	Shadow Graph	45°, 45°, 45°, 45°, 45°	
14	ø13.25±0.023	ø13.25±0.023	Vernier	13.26, 13.25, 13.23, 13.25, 13.25	
15	0.05±45°	0.05±45°	Shadow Graph	45°, 45°, 45°, 45°, 45°	
16	-0.02	-0.02	Ring Gauge	OK, OK, OK, OK, OK	

Item	Req	Spec	Method	Result	Remarks
1	13.96±0.007/0.01	13.96±0.007/0.01	Micrometer	13.980, 13.989, 13.992, 13.980, 13.992	
2	218±0.5	218±0.5	Vernier	218.08, 218.08, 218.02, 218.16, 218.18	
3	165±0.1	165±0.1	Vernier	165.06, 164.91, 165.08, 165.03, 165.07	
4	145±0.1	145±0.1	Vernier	145.09, 144.98, 145.08, 145.05, 145.09	
5	114.3±1	114.3±1	Height Gauge	115.23, 115.88, 115.21, 115.10, 115.44	
6	102.31±1	102.31±1	Height Gauge	102.29, 102.37, 102.17, 102.33, 102.33	
7	62.3±1	62.3±1	Height Gauge	62.31, 62.28, 62.16, 62.28, 62.43	
8	49.5±1	49.5±1	Height Gauge	49.48, 49.40, 49.34, 49.46, 49.44	
9	1.62±0.02	1.62±0.02	Vernier	1.64, 1.64, 1.64, 1.64, 1.63	
10	4.38±0.05	4.38±0.05	Vernier	4.42, 4.42, 4.4, 4.41, 4.42	
11	R0.13 Max	R0.13 Max	R Gauge	OK, OK, OK, OK, OK	
12	4.5±0.5	4.5±0.5	Height Gauge	4.4, 4.26, 4.01, 4.49, 4.59	
13	±43°	±43°	Shadow Graph	45°, 45°, 45°, 45°, 45°	
14	ø13.25±0.023	ø13.25±0.023	Vernier	13.26, 13.25, 13.23, 13.25, 13.25	
15	0.05±45°	0.05±45°	Shadow Graph	45°, 45°, 45°, 45°, 45°	
16	-0.02	-0.02	Ring Gauge	OK, OK, OK, OK, OK	

**Tower Industry**  
YOUR MANUFACTURING BASE IN CHINA

Thank you~