



COMPANY PROFILE

**Integrity Builds Quality
Innovation Leads the Future**

NINGBO FORCE AUTO PARTS CO., LTD





PART 01

Introduction to the Company



ABOUT US



Ningbo Force Rigging Co., Ltd., established in 2008, has been adhering to the tenet of
"Quality first, competitive price, fast delivery, sincere and efficient service."

COMPANY OVERVIEW



The factory workshop is distributed with multiple functional areas, including the office, ratchet strap zone, hardware section, hostel area, and injection workshop. These areas are rationally arranged to ensure efficient operation of the production process and convenience for employees' daily needs.



The factory is located in Ningbo, Zhejiang Province, China, boasting a prime location with convenient transportation access. Spanning an impressive 30,000 square meters, the factory provides ample space for efficient production and future expansion.

BACKGROUND AND DEVELOPMENT



Establishment Background

Ningbo ForceAuto Parts Co., Ltd. was established in 2023. As a subsidiary of Ningbo Force Rigging, it was set up to expand overseas business and focuses on overseas markets and customer needs.



Development History

From the initial market exploration to the steady expansion in overseas markets today, the company has always adhered to the philosophy of "Quality First, Competitive Pricing, Prompt Delivery, and Sincere and Efficient Service." It continuously optimizes its products and services, winning the trust of customers.



Future Prospects

In the future, the company will remain committed to its original mission, continuously drive innovation, and reciprocate customers with even better products and services. By doing so, it will contribute to the development of the industry and further strengthen and expand its presence in overseas markets.

OUR ADVANTAGE

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DELIVERY

- I. 25-30 Days Lead Time Guaranteed
- II. Sophisticated Supply Chain
- III. Experienced PMC Team

PRICE

- I. Good Cost Control+Efficient Work Flow
= Competitive Price



QUALITY

- I. Factory Audit: BSCI, ISO9001
- II. Product Cert: GS/TUV, NZ/AUS 4380:2001, WSTDA-T-1
- III. Qualified QC Staffs
- IV. 1 Year Quality Warranty



PRODUCT

- I. Industry-leading R&D abilities
- II. Acute insight to market trends



SERVICE

- I. Work Hour: 9:00 to 18:00, Monday-Friday
- II. Experienced and professional sales representatives
- III. Responsible and quick-responded customer service



PART 02

Product and Quality Certification



TECHNOLOGICAL PROCESS

1

Impact extrusion



2

Patchet assembly



3

On process



4

Dyeing



5

Printing



6

Cutting



7

Sewing



8

Assembly Line



9

Testing



10

Packaging



11

Encasement



FORCE
STRAP

QUALITY CONTROL

TQC



Incoming Material

Incoming Inspection
Visual+Testing



Pre-Bulk-Production

Sample should be conformed
and tested before
any bulk production



Final Products

Final Products Inspection
before going to
the warehouse



Weaving & Sewing

1. Weaving Quality Test Records
every two Hours
2. Visual Inspection On-Site



Bulk Production

1. Self-Inspection
2. Instruction Provided
3. QA patrol inspected

AFTER-SALES SERVICE

WARRANTY

We'll be fully responsible for the products when you make proper use according to the local market standard during guarantee period.

Limited Life Warranty: 1 Year.



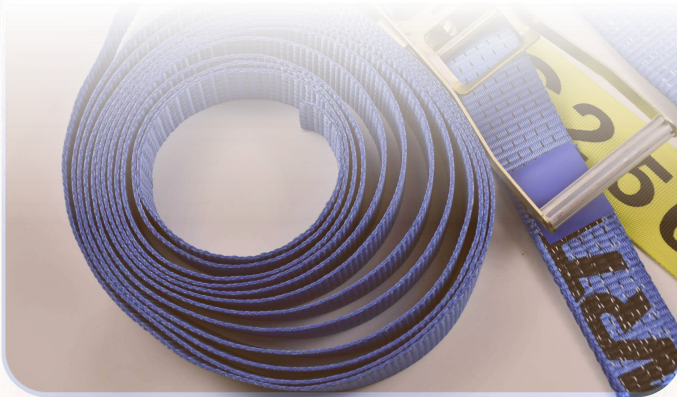
MAIN PRODUCTS



INTRODUCTION TO MAIN PRODUCTS

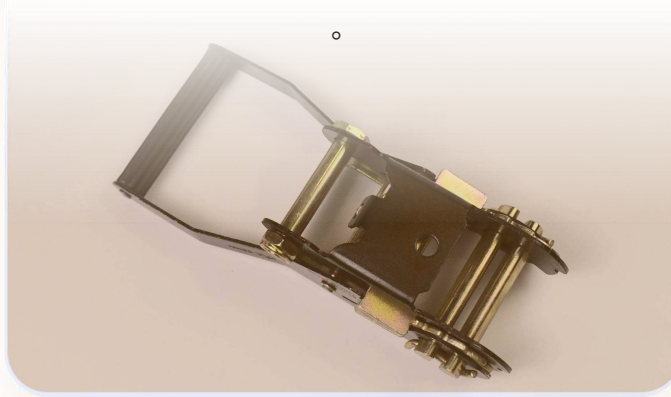
TIE DOWN STRAP

Our straps possess characteristics such as high strength, wear resistance and corrosion resistance. They are suitable for bundling and fixing various kinds of goods and are widely used in industries like logistics, warehousing and transportation.



RATCHET BUCKLE

The ratchet buckle is another important product of ours for cargo control. It has the advantages of simple operation, safety, reliability and flexible adjustment, and can effectively prevent the cargo from loosening and falling off during transportation.



WEBBING SLING

Webbing slings are the star products in the company's product line, featuring strong load-bearing capacity, good flexibility and easy operation.



CERTIFICATE



CE



GS



BSCI



ISO9001



SGS



PART 03

Research and Development



R&D TEAM AND INNOVATION CAPABILITY



Composition of the R&D Team

The R&D department of the company has seven professional R&D personnel. They possess rich industry experience and professional knowledge and focus on the R&D work of cargo control products and logistics equipment solutions.

Innovation achievements

The R&D department develops more than ten new products every year. These new products have significant improvements and innovations in performance, function, appearance and other aspects, meeting the market demand for high-quality cargo control products.

Technical cooperation and exchanges

The company joins diverse dom. & int'l ind. exh. & tech. semis, exchanges tech. and partners with int'l counterparts, quickly grasps the latest ind. trends, fueling the firm's tech. innovation.

PAYMENT

Payment Terms: T/T, L/C, O/A, VISA, E-Checking, Paypal, MoneyGram etc.

Delivery Time:

Samples: 3-5 days.

Production: 30 days after receive deposit.



BUSINESS PARTNERS





2025
Thank you!

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