
QINGONG
创新驱动 · 品质为本 · 合作共赢 · 共创未来
INNOVATION DRIVEN · QUALITY FIRST · WIN-WIN COOPERATION · · BUILD THE FUTURE TOGETHER
QG-136WE
QG-3.5
QG-1.5
QG-1.8
QINGONG Brand,
Your Best Machinery Partner
创新驱动
INNOVATION DRIVEN
品质为本
QUALITY FIRST
合作共赢
WIN-WIN COOPERATION
共创未来
BUILD THE FUTURE TOGETHER

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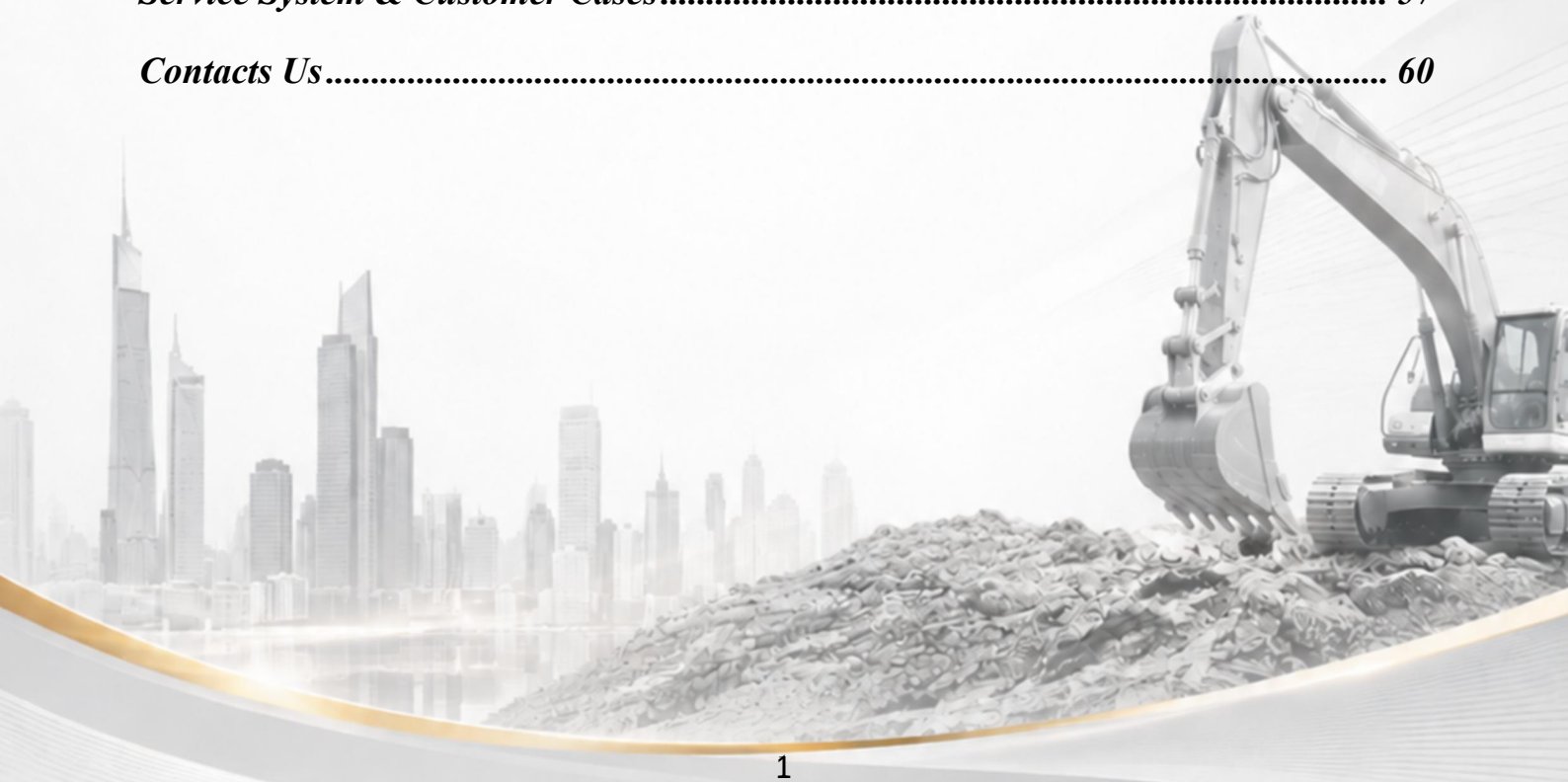


QINGONG
Machinery Introduction

Jinan Qingong Machinery Co., Ltd. was established in 2011 as a wholly owned subsidiary of Qingong International Group. The company focuses on developing and manufacturing its own engineering machinery brand, offering a comprehensive range of reliable and cost-effective construction equipment.

Our flagship products include self-loading concrete mixers and mini excavators. In the near future, we will further expand our product portfolio to include backhoe loaders, skid steer loaders, wheel excavators, flail mowers, and other construction and agricultural machinery, providing customers with a complete equipment solution.

SELF-LOADING CONCRETE MIXERS	MINI EXCAVATORS
BACKHOE LOADERS	SKID STEER LOADERS
WHEEL EXCAVATORS	FLAIL MOWERS

Reliable Quality
Strict quality control system

Diverse Products
Complete range of construction solutions

Global Vision
Serving customers worldwide

Customer First
Dedicated to your success



Overview of QINGONG International Group



GROUP PROFILE

Qingong International Group which founded in 2008, has been deeply engaged in cross-border e-commerce and international trade for more than a decade. The Group was recognized as an Alibaba Gold Supplier in 2012, launched its independently developed M2B cross-border trading platform "Makeronly" in 2016, and became the President Organization of the Shandong Cross-border E-commerce Association in 2017. After years of steady growth, the Group has successfully established a mature business model combining both B2B and B2C operations. As a China Customs AEO Advanced Certified Enterprise, Qingong International has become one of the benchmark international trading companies in Shandong Province, demonstrating strong competitiveness and continuous innovation in the global marketplace.

PRODUCT PORTFOLIO

Our flagship products include self-loading concrete mixers and mini excavators. In the near future, we will further expand our product portfolio to include backhoe loaders, skid steer loaders, wheel excavators, flail mowers, and other construction and agricultural machinery, providing customers with a complete equipment solution.

SELF-LOADING CONCRETE MIXERS	MINI EXCAVATORS	BACKHOE LOADERS
SKID STEER LOADERS	WHEEL EXCAVATORS	FLAIL MOWERS

CORE VALUES

01	02	03
INTEGRITY	**PERSEVERANCE**	**INNOVATION**
Trust built for the long term	Steady growth, lasting partnerships	Solutions for a changing world

SERVICE IS EVERYTHING.

AND EVERYTHING BEGINS WITH SERVICE.

2008 — PRESENT

BUSINESS & GLOBAL PRESENCE

B2B Business

Our B2B division specializes in the global export of commercial trucks, heavy machinery, and construction equipment. We maintain long-term strategic partnerships with China's leading manufacturers, including SINOTRUK, SHACMAN, FAW, SHANTUI, XCMG, and many other well-known brands. Leveraging digital marketing and cross-border e-commerce channels, our products are exported to more than 100 countries and regions worldwide, establishing Qingong International as a trusted

B2C Business

Our B2C division operates through leading e-commerce platforms such as Amazon, supplying customers in the United States, Australia, and other overseas markets with a wide range of products including home goods, outdoor equipment, gardening tools, and lifestyle products. These enabled us to meet the diverse needs of consumers around the world.



Digital Marketing & Customer Management

To support global business development, Qingong International utilizes diversified digital marketing channels, including Google, Facebook, and LinkedIn, together with the Fortune International CRM System and our proprietary product knowledge database.

These digital tools enable efficient customer acquisition, professional customer relationship management, and rapid response to global market demands.

Global Presence

Since 2023, Qingong International has implemented a new global development strategy that combines online customer acquisition with localized offline operations, accelerating the expansion of its international service network.

The Group has established overseas subsidiaries in Tanzania, Indonesia, Zambia, and Laos.

In Tanzania, we operate a professional truck 4S center while actively preparing the establishment of a local assembly plant.

In Indonesia, we have built an integrated mining logistics operation center supported by our own fleet of more than 50 commercial vehicles, providing localized sales, logistics, maintenance, and after-sales services that have earned widespread recognition in the local

Vision

Looking ahead, Qingong International plans to establish 10 overseas branches worldwide and further strengthen its global market presence.

Our goal is to achieve annual exports exceeding RMB 3 billion within the next three years, while building one of the world's leading international trade platforms for commercial vehicles, construction machinery, and industrial equipment.

Chairman of QINGONG Group



- - MBA graduated from USA Indiana University(2003-2005 years)
- - President of Shandong Cross-border E-commerce Association(2016-till now)
- - Chairman of Qingong International Group Co., Ltd.(2008-till now)
- - Chairman of Shandong Makeronly Digital Technology Co., Ltd.(2020-till now)
- - Vice President of Shandong Peking University Alumni Association(2014-till now)
- - Executive President of Shandong University Jinan Alumni Association(2009-till now)
- - Secretary General of Shandong University Alumni Association Entrepreneur Club(2009-till now)
- - Vice President of Jinan Import and Export Enterprise Association(2010-2018 years)
- - Vice President of Jinan Tai'an Chamber of Commerce(2010-2018 years)
- - Executive Chairman of Shandong Shangwu Hongpai Taijiquan Promotion Center(2013-2019 years)

Brand Story & Company Vision

QINGONG — Rooted in a Thousand Years of Chinese Craftsmanship

The name QINGONG combines two meaningful Chinese characters: "Qin" and "Gong", representing the spirit of Chinese civilization and the enduring pursuit of craftsmanship.

The Spirit of Qin – A Legacy of Quality

The character "Qin" originates from the Qin Dynasty (221–206 BC), one of the most influential periods in Chinese history. More than 2,000 years ago, the Qin government established one of the world's earliest industrial quality management systems. Inspired by this remarkable heritage, QINGONG embraces the same philosophy today. Every mini excavator, self-loading concrete mixer, and every piece of equipment we manufacture is built under strict quality control, complete production traceability, international compliance standards, and a commitment to long-term durability and reliability.

The Spirit of Qin – Pragmatism, Innovation and Global Vision

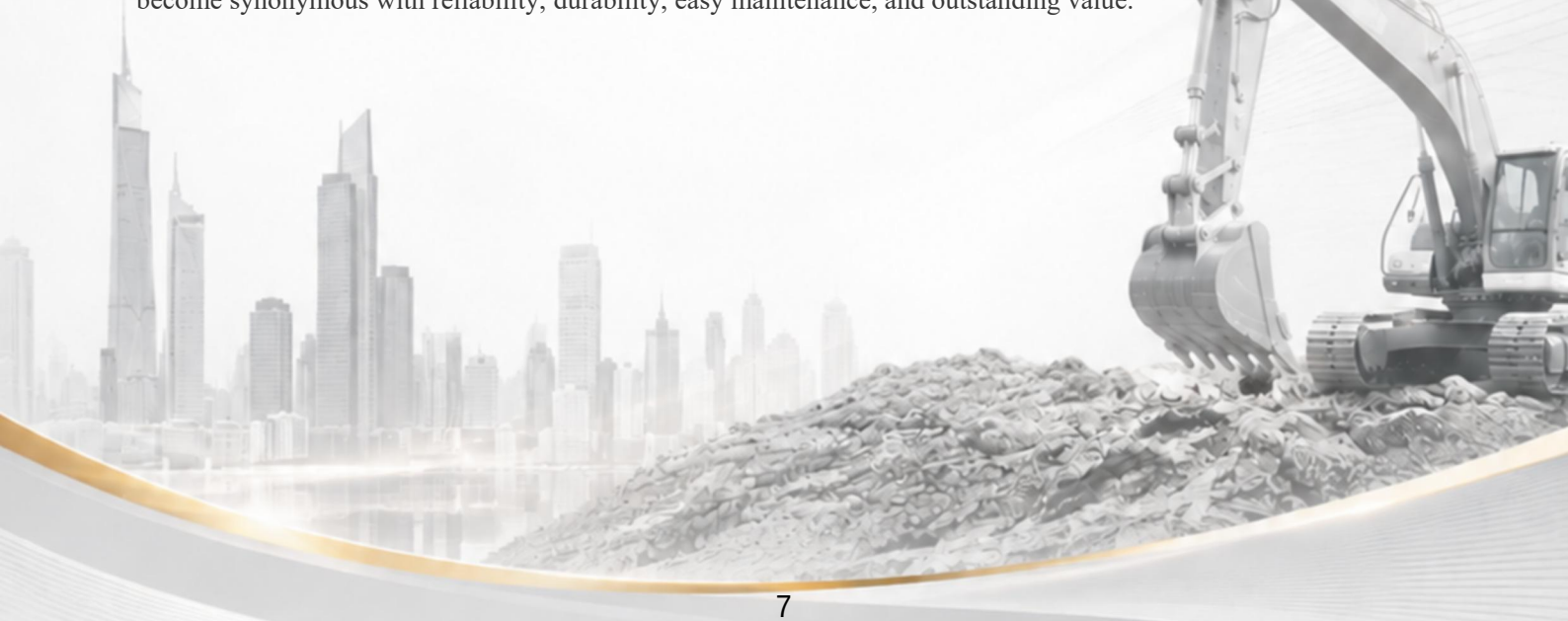
The people of Qin were known for their determination, practicality, and pioneering spirit. They valued action over words, continuously expanded their horizons, and laid the foundation for one of China's greatest civilizations. This spirit reflects the mission of QINGONG today. Rooted in China's manufacturing industry, we are committed to bringing high-quality Chinese construction equipment to customers around the world while contributing to the global reputation of Chinese manufacturing.

Our Mission

1. To build an independent global brand for Chinese compact construction machinery, with full control over international sales channels, pricing, after-sales service, and brand development.
2. To integrate advanced manufacturing in China with localized overseas sales and service networks, while continuously expanding CE certification, overseas subsidiaries, and global support capabilities.
3. To establish a complete value chain connecting manufacturing, branding, distribution, and end users, making reliable, affordable, and high-quality Chinese equipment accessible worldwide.

Our Vision

We remain dedicated to the continuous development of compact construction equipment, particularly mini excavators and self-loading concrete mixers. Through ongoing technological innovation, strict quality management, and internationally recognized certifications such as CE and EU Stage V, we aim to establish QINGONG as a benchmark for precision engineering in the compact construction equipment industry. Our goal is for QINGONG to become synonymous with reliability, durability, easy maintenance, and outstanding value.

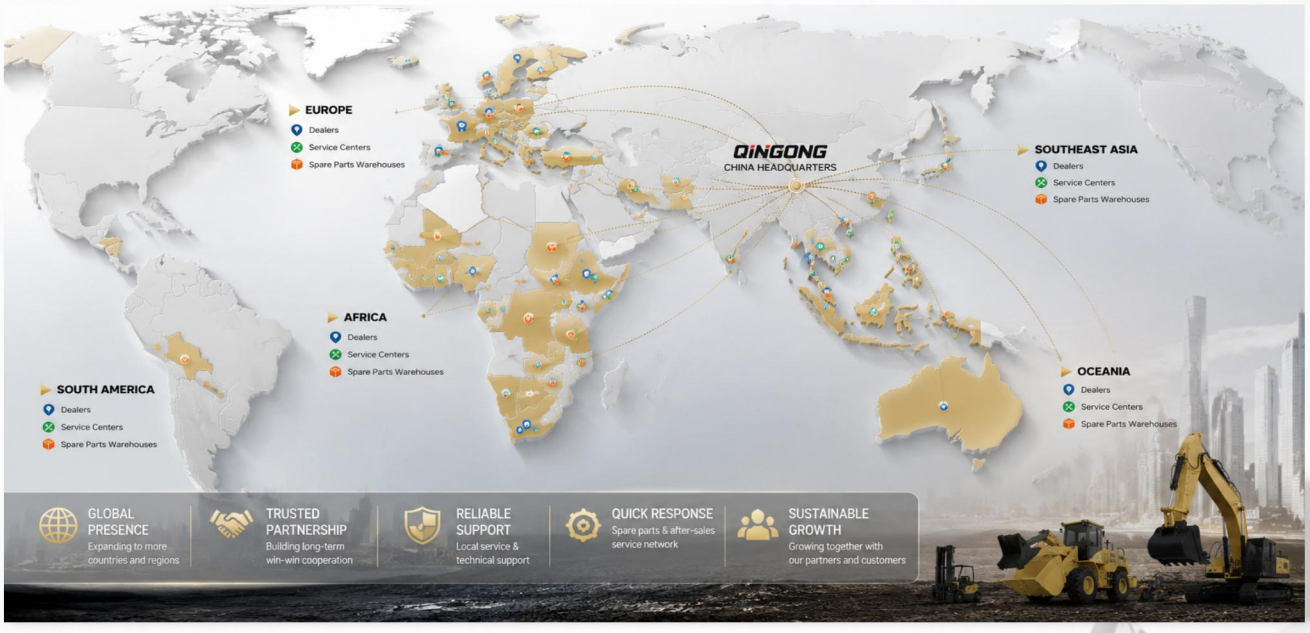


Global Distribution Strategy

QINGONG continues to expand its international dealer network across Africa, Europe, Southeast Asia, and other emerging markets. At the same time, we are strengthening our global presence by establishing overseas subsidiaries, spare parts warehouses, after-sales service centers, and localized technical support teams. Together with our distributors and end users, we are committed to building long-term partnerships based on trust, mutual success, and sustainable growth.

Our Long-Term Commitment

Our long-term vision is to become one of the world's most trusted international trade platforms for construction machinery. Guided by over two thousand years of Chinese craftsmanship, we are dedicated to building a globally respected Chinese brand for compact construction equipment. With precision engineering, dependable products, and customer-focused service, QINGONG strives to empower infrastructure development around the world while showcasing the strength and innovation of Chinese manufacturing.



Company Culture Introduction

One Vision

- To be an International Trade Platform Trusted by Customers

Two Missions

- Providing customers with satisfied products
- Providing employees with a growth stage

Three Values

Integrity	Persistence	Innovation

Four Principles

- Conduct principle: Respect the elderly, love the young, enjoy the job and dedication
- Organization principle: Obey the team and obey the system
- Work principle: Proactive, careful and serious
- Cooperation principle: Mutual respect, mutual benefit and win-win situation

Five Philosophies

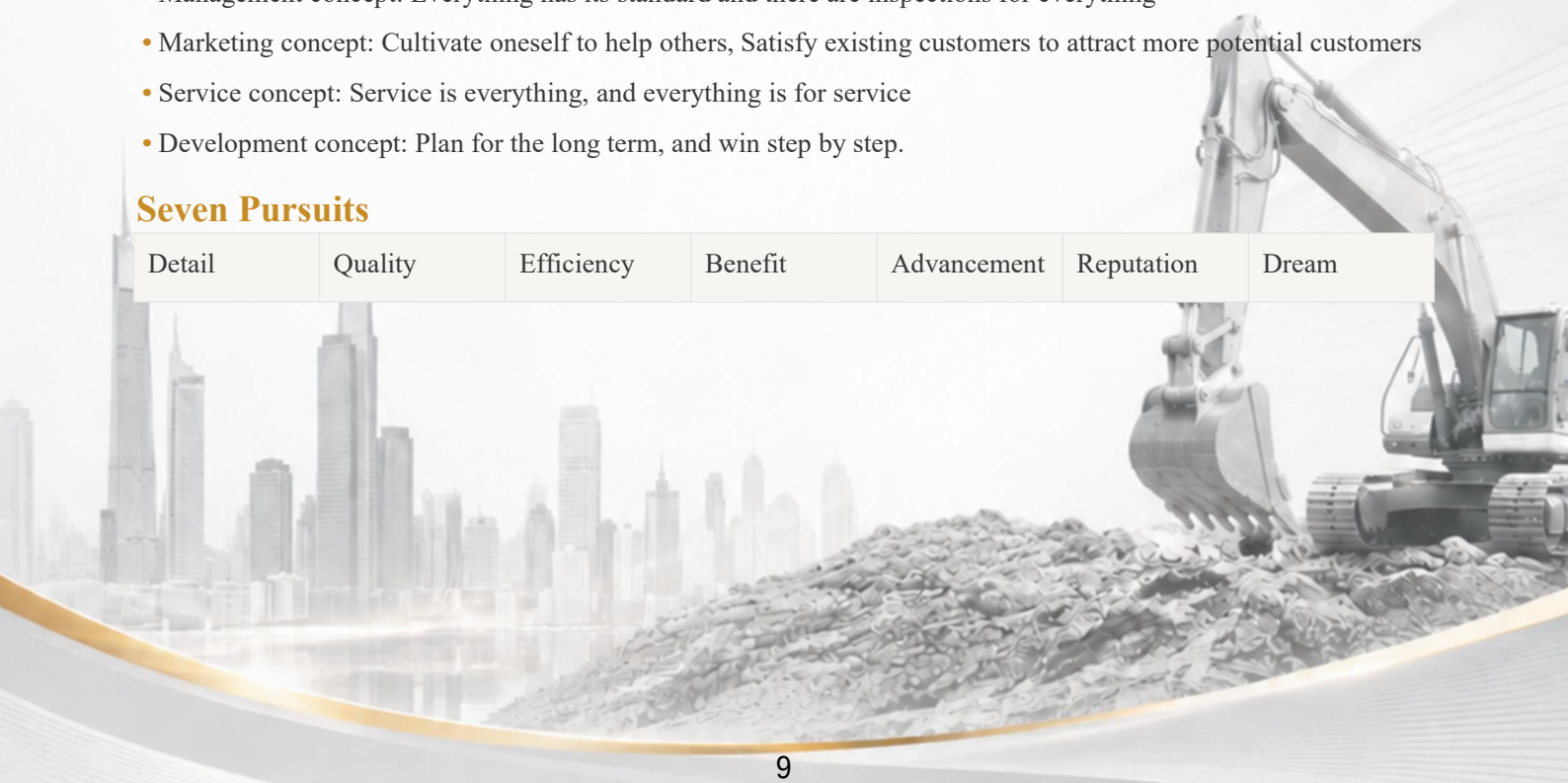
Health	Happiness	Gratefulness	Striving	Wisdom

Six Concepts

- Learning concept: learning from work and improving through learning
- Talent concept: Everyone is an elite, hard work will lead to success
- Management concept: Everything has its standard and there are inspections for everything
- Marketing concept: Cultivate oneself to help others, Satisfy existing customers to attract more potential customers
- Service concept: Service is everything, and everything is for service
- Development concept: Plan for the long term, and win step by step.

Seven Pursuits

Detail	Quality	Efficiency	Benefit	Advancement	Reputation	Dream



Company Culture Introduction

Eight Points for Attention

- Don't be impetuous, be diligent and honest
- Don't cross the red line, obey law and discipline
- Don't give up, exert oneself constantly
- Don't be impolite, pay attention to etiquette
- Don't be arrogant when achieving wonderful results
- Don't give up when facing difficulties
- Don't be trapped when facing temptations
- Don't complain when facing grievances

Nine Spirits

Craftsmanship	Hardworking	Responsibility
Saving	Participation	Dedication
Sharing	Cooperation	Inclusiveness

Ten Abilities

Profession	Flexibility	Coordination
Negotiation	Risk control	Advertising
Thinking	Investigation	Summarizing
Self-examination		



Layout of Overseas Branches

QINGONG International has established overseas subsidiaries in Tanzania, Zambia, Indonesia, and Laos, providing localized sales, technical support, spare parts supply, and after-sales services to customers across key international markets.

ANDA Tanzania



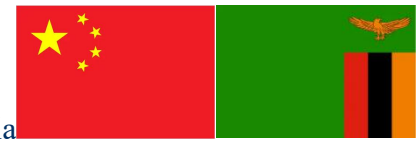
Established in 2023, ANDA Tanzania operates in Dar es Salaam and the Geita Gold Mining Region, serving as one of the Group's most important overseas business hubs.

The company specializes in the sales of SHACMAN heavy-duty trucks (including dump trucks and tractor trucks), semi-trailers, SHANTUI construction machinery, and QINGONG construction equipment, including self-loading concrete mixers and mini excavators.

In addition to equipment sales, ANDA Tanzania provides comprehensive after-sales services, including spare parts supply, maintenance and repair, technical support, equipment commissioning, and demonstration vehicles.

In June 2026, the company's monthly sales exceeded USD 5 million, with continued strong growth. The successful operation of the Tanzania subsidiary has established a new localized overseas business model and represents an important milestone in QINGONG International's global expansion strategy.

ANDA Zambia

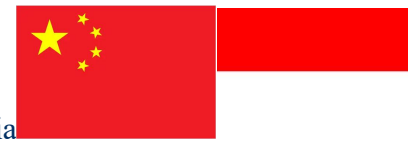


Founded in 2025, ANDA Zambia operates from Kitwe and Lusaka, focusing on the sales of SHACMAN trucks, SHANTUI construction machinery, and QINGONG equipment.

Building upon the successful service model established in Tanzania, the Zambia subsidiary also operates an authorized SHACMAN Service Center, providing genuine spare parts, professional maintenance, repair services, and comprehensive technical support.

In June 2026, monthly sales surpassed USD 1.2 million, and the company is on track to achieve annual sales exceeding USD 10 million in 2026, demonstrating significant growth potential in the Zambian market.

Layout of Overseas Branches



ANDA Indonesia

Established in 2024, ANDA Indonesia specializes in the sales of SINOTRUK trucks, SHANTUI, SANY, XCMG, and QINGONG construction machinery, while also operating integrated smart mining logistics services.

The company provides professional transportation solutions for mining operations, covering a wide range of mineral transportation scenarios. Supported by extensive operational experience and strong local resources, ANDA Indonesia delivers safe, efficient, and reliable logistics services for mining customers.

Currently, more than 50 commercial trucks are operating in the Palembang coal mining area, supporting daily mining logistics. Through localized operations and professional services, ANDA Indonesia continues to contribute to the modernization of Indonesia's mining industry while delivering high-quality equipment and value-added services to customers.



ANDA Laos

Established in 2026, ANDA Laos focuses on the sales of SHACMAN electric heavy-duty trucks, diesel-powered heavy trucks, and QINGONG construction machinery.

Since its establishment, the company has received strong recognition and support from the Ministry of Industry and Commerce of Laos and other local government authorities. With the continuous expansion of its local operations, ANDA Laos is actively building a comprehensive sales and service network to support the country's infrastructure and industrial development.

Display of Main Machinery Products

QINGONG SELF-LOADING MIXER TRUCK:









QINGONG MINI EXCAVATOR SERIES:













Display of Main Machinery Products

QINGONG SKID-STEER LOADER SERIES:







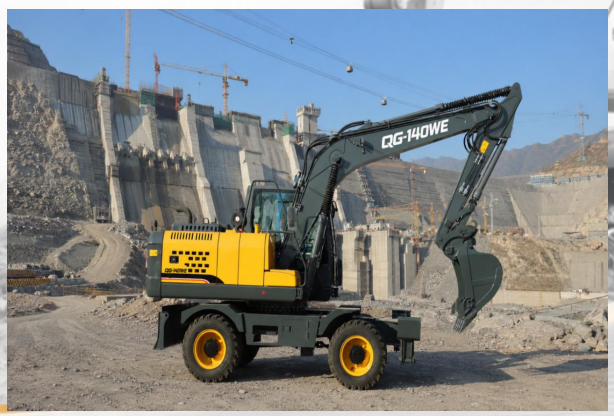


QINGONG WHEEL EXCAVATOR SERIES:









QINGONG Self-Loading Mixer Trucks

Global Export Markets: African Markets, Asian Market, South American Market, Middle East Market

Product Application Places:

- For village cement roads, farm access roads and rural road widening projects.
- For construction of rural highways, farm factories, village schools and hospitals.
- For rural river-crossing bridges, field water culverts and simple mountain footbridges.
- For community pavement repair, sidewalk renovation, green belt retaining walls, small rainwater wells and parking lot hardening
- Concrete construction for rural self-built houses, centralized resettlement housing and countryside villas on foundation and floor slabs.

Product Advantages and Specialty ：

1. Integrates automatic feeding, water adding, mixing, transportation and on-site discharging in one unit. A single machine replaces the whole combination of loader, stationary batching plant and transit mixer; only one operator can finish all concrete procedures independently.
2. No stationary concrete batching plant required, free from site and power restrictions. It can produce concrete on-site in villages, mountainous areas and remote sites without commercial concrete supply, greatly cutting the upfront investment of building mixing stations.
3. Compact body with small turning radius, smoothly travels on narrow rural dirt roads, muddy farmland, steep slopes and scenic trails. It can work on narrow construction sites and mountain projects inaccessible for large mixers.
4. Cuts multiple labor posts including loader operators, batching plant workers and transit mixer drivers. No need to purchase commercial concrete or pay long-distance delivery fees, reducing overall construction costs from labor, materials and transportation.
5. Adopts user-friendly hydraulic pilot control with simple operation logic. Operators do not need professional mixing equipment experience; local overseas workers can master operation after short training, lowering technical training costs for foreign construction sites.



QINGONG QG-3.5 Self-Loading Mixer Truck



Basic Parameters:

Standard Engine: Yuchai Power 4105 Turbocharged, 85kW	Theoretical Output per Hour: 4–4.5 batches
Fuel Consumption: Approx. 7–10 L per 100 km	Overall Machine Weight: 8200 kg
Overall Dimensions: 7550 × 3130 × 3250 mm	Loading Capacity: 3.3–3.5 m³ per batch
Working Performance: Theoretical output of 110–140 m³ within 10 working hours	

Spare Parts:

Each unit comes with a full set of maintenance filters sufficient for 12 months of operation. The package also includes cylinder oil seals, hydraulic sealing components, partial hydraulic fittings and all quick-wearing spare parts for the whole machine. A dedicated cement hopper is equipped as standard to greatly boost working efficiency.

Included accessories: Toolbox, filter elements, feeding chute, cement hopper, water washing gun & hose, cylinder oil seals and more.

QINGONG QG-4.0 Self-Loading Mixer Truck



Basic Parameters:

Standard Engine: Yuchai Power 4108 Turbocharged, 91kW	Theoretical Output per Hour: 4–4.5 batches
Fuel Consumption: Approx. 7–10 L per 100 km	Overall Machine Weight: 9100 kg
Overall Dimensions: 7790 × 3130 × 3380 mm	Loading Capacity: 3.8–4.0 m³ per batch
Working Performance: Theoretical output of 120–160 m³ within 10 working hours	

Spare Parts:

Each unit comes with a full set of maintenance filters sufficient for 12 months of operation. The package also includes cylinder oil seals, hydraulic sealing components, partial hydraulic fittings and all quick-wearing spare parts for the whole machine. A dedicated cement hopper is equipped as standard to greatly boost working efficiency.

Included accessories: Toolbox, filter elements, feeding chute, cement hopper, water washing gun & hose, cylinder oil seals and more.

QINGONG Mini Excavator Series

Global Export Markets: AFRICAN MARKETS, EUROPEAN MARKETS, RUSSIAN MARKET, NORTH/SOUTH AMERICAN MARKET

Product Application Places:

- For foundation excavation for rural private houses, yard leveling, rural road widening and drainage trench digging.
- For community pavement repair, sidewalk reconstruction, indoor demolition in basements and small rainwater well excavation.
- For landscaping of villa communities, tree pit digging and transplanting, garden pond excavation, green belt retaining wall construction.
- For irrigation channel digging, fish pond & water storage tank construction, fertilizer trench excavation in orchards, livestock farm ground leveling.

Product Advantages and Specialty ：

1. Featuring compact structure and ultra-small turning radius, it can easily access narrow work zones such as private courtyards, basements and rural lanes inaccessible to large excavators
2. Adopts user-friendly hydraulic pilot control with a gentle learning curve; new operators can work independently after short training, greatly cutting labor and training costs on construction sites.
3. Compatible with various optional attachments including digging buckets, hydraulic breakers, augers and grapples; one machine fulfills multiple tasks such as excavation, demolition, drilling and tree transplanting.
4. Lightweight body matched with low-fuel-consumption diesel engines. It can travel between construction sites without large trailers, delivering lower overall costs in transportation and daily maintenance.

Excavator Attachments:

Hydraulic Breaker, Mechanical Quick Coupler, Toothless Bucket, Land Rake, Hydraulic Auger, Toothed Digging Bucket, Log Grapple and other attachments



QINGONG Mini Excavator Series

QG319
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 775kg

Engine Brand: Youpu/Kubota

Maximum Digging Height: 2478mm

Maximum Digging Depth: 1563mm

Bucket Capacity: 0.014 m^3

QG327
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1155.5kg

Engine Brand: ChangChai/Kubota

Maximum Digging Height: 3084mm

Maximum Digging Depth: 1777mm

Bucket Capacity: 0.014 m^3



QINGONG Mini Excavator Series

QG328

MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1344kg

Engine Brand: ChangChai

Maximum Digging Height: 2851mm

Maximum Digging Depth: 2114mm

Bucket Capacity: 0.014 m^3

QG322L

MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1711kg

Engine Brand: Kubota

Maximum Digging Height: 3310mm

Maximum Digging Depth: 2525mm

Bucket Capacity: 0.045 m^3



QINGONG Mini Excavator Series

QG330

MINI EXCAVATOR



Basic Parameters:

Operating Weight: 2017.5kg

Engine Brand: ChangChai/Kubota

Maximum Digging Height: 3635mm

Maximum Digging Depth: 2392mm

Bucket Capacity: 0.054 m^3

QG350

MINI EXCAVATOR



Basic Parameters:

Operating Weight: 2578kg

Engine Brand: ChangChai/Kubota

Maximum Digging Height: 4295mm

Maximum Digging Depth: 2927mm

Bucket Capacity: 0.08 m^3



QINGONG Mini Excavator Series（EH Series）

QG-10EH
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1000kg

Engine Brand: KOOP192FA/Briggs&Stratton

Maximum Digging Height: 2450mm

Maximum Digging Depth: 1760mm

Bucket Capacity: 0.022 m^3

QG-12EH
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1200kg

Engine Brand: KOOP192FA

Maximum Digging Height: 2490mm

Maximum Digging Depth: 1745mm

Bucket Capacity: 0.022 m^3



QINGONG Mini Excavator Series

QG-16EH
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1600kg

Engine Brand: Kubota D722/Laidong 380

Maximum Digging Height: 2970mm

Maximum Digging Depth: 1780mm

Bucket Capacity: 0.03 m^3

QG-18EH
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1800kg

Engine Brand: Kubota D722

Maximum Digging Height: 3065mm

Maximum Digging Depth: 2030mm

Bucket Capacity: 0.03 m^3



QINGONG Mini Excavator Series

QG-20EH
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 2000kg

Engine Brand: kubota D722/KM385B

Maximum Digging Height: 3010mm

Maximum Digging Depth: 2050mm

Bucket Capacity: 0.03 m^3

QG-25EH
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 2500kg

Engine Brand: CHANGCHAI 390 / Kubota D1105

Maximum Digging Height: 3500mm

Maximum Digging Depth: 2500mm

Bucket Capacity: 0.07 m^3



QINGONG Mini Excavator Series

QG-30EH
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 3000kg

Engine Brand: kubota D1105

Maximum Digging Height: 3950mm

Maximum Digging Depth: 2260mm

Bucket Capacity: 0.06 m^3

QG-35EH
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 3764kg

Engine Brand: Kubota1703

Maximum Digging Height:4816mm

Maximum Digging Depth: 3071mm

Bucket Capacity: 0.11 m^3



QINGONG Mini Excavator Series

QG-40EH

MINI EXCAVATOR



Basic Parameters:

Operating Weight: 4000kg

Engine Brand: kubota 1703

Maximum Digging Height: 4816mm

Maximum Digging Depth: 3071mm

Bucket Capacity: 0.11 m^3



QINGONG Mini Excavator Series（N Series）

QG-N08
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 800kg

Engine Brand: KOOP192F

Maximum Digging Height: 2350mm

Maximum Digging Depth: 1300mm

Bucket Capacity: 0.03 m^3

QG-N10
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1000kg

Engine Brand: KOOP192

Maximum Digging Height:2260mm

Maximum Digging Depth: 1700mm

Bucket Capacity: 0.02 m^3



QINGONG Mini Excavator Series

QG-N12
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1200kg

Engine Brand: KOOP192F

Maximum Digging Height: 2580mm

Maximum Digging Depth: 1700mm

Bucket Capacity: 0.03 m^3

QG-N15
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1500kg

Engine Brand: KOOP192F

Maximum Digging Height:2580mm

Maximum Digging Depth: 1800mm

Bucket Capacity: 0.03 m^3



QINGONG Mini Excavator Series

QG-N16
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1600kg

Engine Brand: Laidong 385

Maximum Digging Height: 2680mm

Maximum Digging Depth: 1800mm

Bucket Capacity: 0.03 m^3

QG-N18
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 1800kg

Engine Brand: Laidong 385

Maximum Digging Height:2420mm

Maximum Digging Depth: 1780mm

Bucket Capacity: 0.03m^3



QINGONG Mini Excavator Series

QG-N20
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 2000kg

Engine Brand: Laidong 385

Maximum Digging Height: 3200mm

Maximum Digging Depth: 2200mm

Bucket Capacity: 0.05 m^3

QG-N22
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 2200kg

Engine Brand: Kubota D902

Maximum Digging Height:3200mm

Maximum Digging Depth: 2200mm

Bucket Capacity: 0.05 m^3



QINGONG Mini Excavator Series

QG-N25
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 2500kg

Engine Brand: Laidong 385

Maximum Digging Height: 2430mm

Maximum Digging Depth: 2375mm

Bucket Capacity: 0.03m^3

QG-N30
MINI EXCAVATOR



Basic Parameters:

Operating Weight: 3000kg

Engine Brand: Yammar-3TNY80F

Maximum Digging Height:4155mm

Maximum Digging Depth: 2456mm

Bucket Capacity: 0.068 m^3



QINGONG Mini Excavator Series

QG-N35

MINI EXCAVATOR



Basic Parameters:

Operating Weight: 3500kg

Engine Brand: Kubota D1703

Maximum Digging Height: 4155mm

Maximum Digging Depth: 2456mm

Bucket Capacity: 0.07 m^3



QINGONG Skid-Steer Loader Series

Product Application Places:

- For construction site material handling, sand, gravel and soil loading, foundation backfilling, site cleaning and ground leveling.
- For road construction and maintenance, including roadside material handling, pavement repair, roadbed preparation, snow removal and construction site cleanup.
- For landscaping and municipal projects, including soil preparation, tree planting, garden construction, green belt maintenance and material transportation.
- For agricultural applications such as farm ground leveling, manure handling, feed transportation, orchard maintenance, irrigation channel cleaning and general farm material handling.
- For demolition and renovation projects, especially indoor demolition, debris removal, building material handling and confined-space construction where larger equipment is difficult to operate.

Product Advantages and Specialty ：

1. Featuring a compact structure and excellent maneuverability, the skid steer loader can easily operate in narrow construction sites, courtyards, roadsides, farms and other confined working areas where larger machines cannot easily access.
2. Equipped with a powerful hydraulic system and flexible skid-steering design, it provides strong loading, lifting and material-handling capabilities while maintaining excellent stability and operational efficiency.
3. Compatible with a wide range of optional attachments, including buckets, hydraulic breakers, augers, grapples, forks, sweepers and other implements. One machine can perform multiple tasks such as loading, excavation, demolition, drilling, sweeping and material handling.
4. The compact body and efficient operating system make transportation and job-site relocation convenient. It can be easily transported between different work areas, helping customers reduce equipment transportation costs and improve overall project efficiency.
5. Designed for versatile applications across construction, agriculture, landscaping, road maintenance and municipal projects, providing customers with a flexible and cost-effective equipment solution for different working conditions



QINGONG Skid-Steer Loader Series(SL Series)

QG25SL
Skid-Steer Loader



Basic Parameters:

Operating Weight:1460kg

Engine Brand: Kubota D1105

Rated power: 18.2kW/3000rpm

Overall operating height: 3400 mm

Overall length with bucket: 2950 mm

Bucket Capacity: 0.2 m^3

QG35SL
Skid-Steer Loader



Basic Parameters:

Operating Weight: 2600kg

Engine Brand: Xinchai C490BPG

Rated power: 36.7kW/2650rpm

Overall operating height: 3300 mm

Overall length with bucket: 2950 mm

Bucket Capacity: 0.3 m^3



QINGONG Skid-Steer Loader Series

QG45SL
Skid-Steer Loader



Basic Parameters:

Operating Weight:3100kg

Engine Brand: Xinchai C490BPG

Rated power: 36.7kW/2650rpm

Overall operating height: 3980 mm

Overall length with bucket: 3420mm

Bucket Capacity: 0.4 m^3

QG50SL
Skid-Steer Loader



Basic Parameters:

Operating Weight:2800kg

Engine Brand: Xinchai A498BPG

Rated power (kW/rpm): 45/2500

Overall operating height: 3485 mm

Overall length with bucket: 3490mm

Bucket Capacity: 0.4 m^3



QINGONG Skid-Steer Loader Series

QG60SL
Skid-Steer Loader



Basic Parameters:

Operating Weight: 3200kg

Engine Brand:Xinchai A498BPG

Rated power: 45kW/2500rpm

Overall operating height: 4000 mm

Overall length with bucket: 3490 mm

Bucket Capacity: 0.45m^3

QG65SL
Skid-Steer Loader



Basic Parameters:

Operating Weight: 3400kg

Engine Brand:Xinchai A498BZG/T

Rated power: 55kW/2500rpm

Overall operating height: 4070 mm

Overall length with bucket: 3580 mm

Bucket Capacity: 0.5m^3



QINGONG Skid-Steer Loader Series

QG75SL
Skid-Steer Loader



Basic Parameters:

Operating Weight:3460kg

Engine Brand: Xinchai A498BZG/T

Rated power: 55kW/2500rpm

Overall operating height: 4290 mm

Overall length with bucket: 3490mm

Bucket Capacity: 0.5 m^3

QG100SL
Skid-Steer Loader



Basic Parameters:

Operating Weight: 3600kg

Engine Brand:Weichai WP4.1

Rated power: 74.9kW/2400rpm

Overall operating height: 4290mm

Overall length with bucket: 3735mm

Bucket Capacity: 0.6m^3

QINGONG Skid-Steer Loader Series

QG120SL

Skid-Steer Loader



Basic Parameters:

Operating Weight: 4000kg

Engine Brand: : Weichai WP4.1

Rated power: 103kW/2300rpm

Maximum Digging Height: 4290mm

Maximum Digging Depth: 3795mm

Bucket Capacity: 0.55 m^3



QINGONG Skid-Steer Loader Series（TS Series）

QG25TS
Skid-Steer Loader



Basic Parameters:

Operating Weight:1530kg

Engine Brand: Kubota D1105

Rated power: 18.2 kW / 3000 rpm

Overall operating height: 3400 mm

Overall length with bucket: 2950mm

Bucket Capacity: 0.2 m^3

QG50TS
Skid-Steer Loader



Basic Parameters:

Operating Weight: 3000kg

Engine Brand: Xinchai C490BPG

Rated power: 36.7 kW / 2650 rpm

Overall operating height: 3350mm

Overall length with bucket: 2950mm

Bucket Capacity: 0.3m^3



QINGONG Skid-Steer Loader Series（TS Series）

QG65TS
Skid-Steer Loader



Basic Parameters:

Operating Weight:4200kg

Engine Brand: Xinchai A498BZG/T

Rated power:55 kW / 2500 rpm

Overall operating height: 3871 mm

Overall length with bucket: 3500mm

Bucket Capacity: 0.5 m^3

QG100TS
Skid-Steer Loader



Basic Parameters:

Operating Weight: 4800kg

Engine Brand: Weichai WP4.1

Rated power: 74 kW / 2200 rpm

Overall operating height: 4800mm

Overall length with bucket: 3795mm

Bucket Capacity: 0.6m^3



QINGONG Skid-Steer Loader Series

QG125TS

Skid-Steer Loader



Basic Parameters:

Operating Weight: 5100kg

Engine Brand: : Weichai WP4.1

Rated power: 103 kW / 2300 rpm

Maximum Digging Height: 4070mm

Maximum Digging Depth: 3795mm

Bucket Capacity: 0.75 m^3



QINGONG Skid-Steer Loader Series（LY Series）

QG680LY

Skid-Steer Loader



Basic Parameters:

Working Weight:1300kg

Rated Loading Capacity: 580kg

Engine brand: Kubota D1105 / Perkins 403J-11

Bucket volume: 0.2m³

Max lift capacity:780kg

Engine power:18.2kw



QINGONG Skid-Steer Loader Series（VZ Series）

QG360VZ

Skid-Steer Loader



Basic Parameters:

Working Weight: 755-780kg

Rated Load Capacity: 195kg

Engine brand & model: Briggs&Stratton 25T2 / Rato R420 / Koop 192F

Bucket Capacity: 0.13m³

Max Lifting Weight: 290kg

Output Power:13.5-15HP

QG480VZ

Skid-Steer Loader



Basic Parameters:

Working Weight: 920-950kg

Rated Load Capacity: 560kg

Engine brand & model: Briggs&Stratton 3864 / Rato R740D / Koop KD2V80

Bucket Capacity: 0.15m³

Rated Lifting Weight: 380kg

Output Power: 20-23HP



QINGONG Skid-Steer Loader Series（VW Series）

QG360VW

Skid-Steer Loader



Basic Parameters:

Working Weight: 690kg

Rated loading capacity: 195kg

Engine brand & model: Rato R420

Bucket volume: 0.13m³

Maximum lift: 330kg

Output Power:15.0HP

QG480VW

Skid-Steer Loader



Basic Parameters:

Working weight: 890kg

Rated loading weight: 345kg

Bucket capacity: 0.15m³

Maximum lifting Weight: 560kg

Rated power:12kw

Engine brand & model: Koop KD2V80



QINGONG Skid-Steer Loader Series（VX Series）

QG680VX

Skid-Steer Loader



Basic Parameters:

Working Weight: 1300kg

Rated Loading Capacity: 580kg

Engine brand & model: Kubota D1105 / Perkins 403J-11

Bucket volume: 0.2m³

Maximum lift: 780kg

Output Power:18.2kw

QG850VX

Skid-Steer Loader



Basic Parameters:

Working Weight: 1330kg

Engine Brand: : Kubota D1105

Rated power: 18.2 kW / 3000 rpm

Bucket Capacity: 0.2m³

Maximum Digging Height: 2800mm

Maximum Digging Depth: 2831mm



QINGONG Wheel Excavator Series

Global Export Markets:

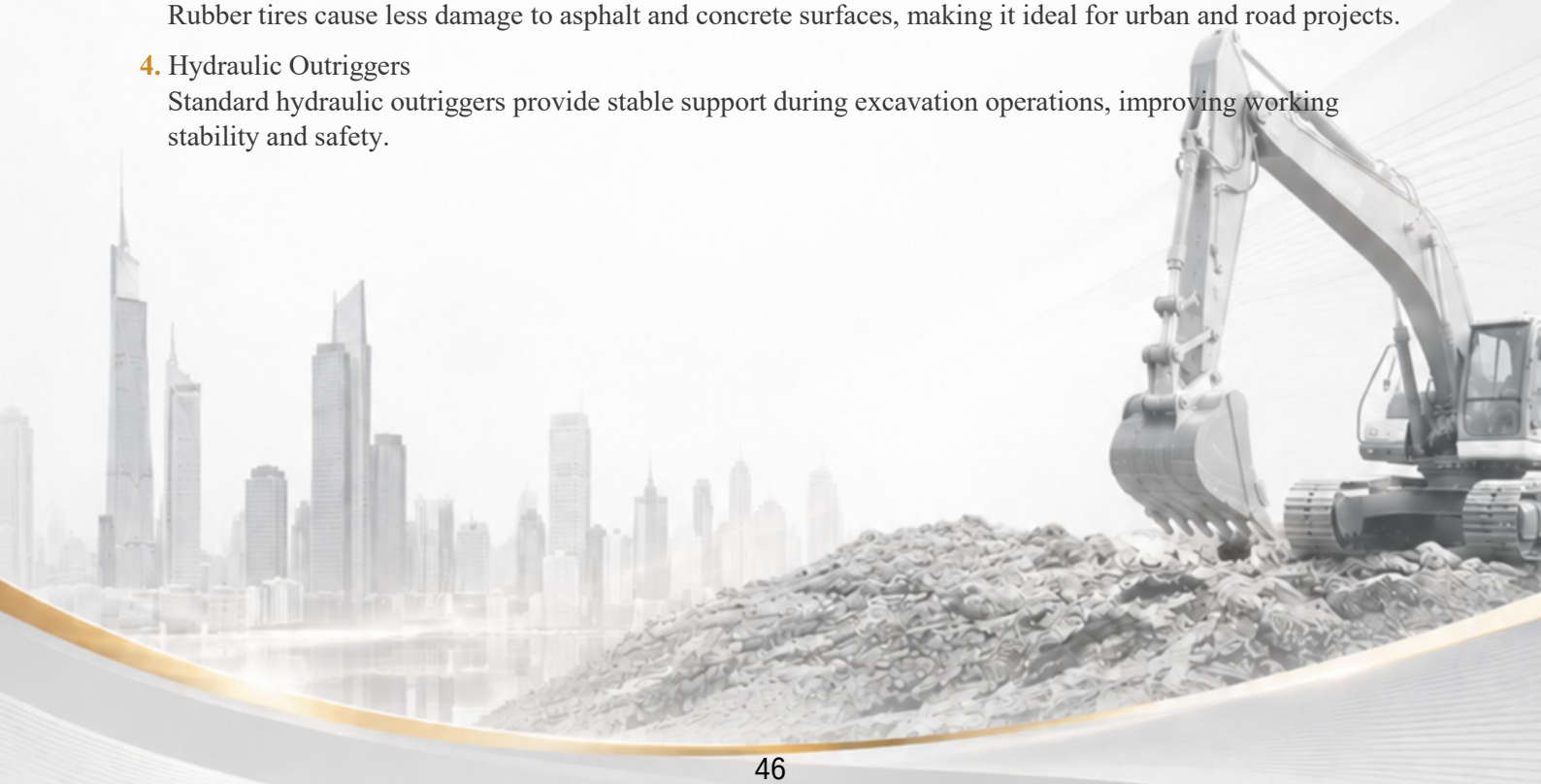
RUSSIAN MARKET, AFRICAN MARKETS, SOUTH AMERICAN MARKETS, SOUTHEAST ASIAN MARKETS

Product Application Places:

- For urban municipal construction, including road maintenance, sidewalk repair, drainage trench excavation and general infrastructure projects.
- For road construction and maintenance, especially projects requiring frequent movement between different work sites. The wheeled chassis allows the machine to travel directly on public roads, making site-to-site relocation fast and convenient.
- For pipeline and utility projects, including water supply, drainage, cable and other underground pipeline construction where frequent movement between working areas is required.
- For construction sites, foundation excavation, earthmoving, material handling and other general excavation operations, especially in urban and developed road environments.
- Suitable for multiple work sites where fast mobility and reduced transportation costs are important, providing an efficient solution for contractors working across different locations.

Product Advantages and Specialty ：

1. Road-Ready Mobility
   Equipped with a wheeled chassis, axles, hubs and steering system, it can travel directly on public roads without a transport trailer.
2. Fast Site-to-Site Transfer
   Moves quickly between different job sites, saving time and reducing transportation costs.
3. Low Road Surface Impact
   Rubber tires cause less damage to asphalt and concrete surfaces, making it ideal for urban and road projects.
4. Hydraulic Outriggers
   Standard hydraulic outriggers provide stable support during excavation operations, improving working stability and safety.



QINGONG Wheel Excavator Series（WE Series）

QG-70WE
Wheel Excavator



Basic Parameters:

Operating Weight:7090kg

Engine Brand: yuchai YC4FA65-T300

Rated power:48kW/2200rpm

Maximum Digging Height:7000mm

Maximum Digging Depth:3530mm

Bucket Capacity: 0.3 m^3

QG-74WE
Wheel Excavator



Basic Parameters:

Operating Weight: 7400kg

Engine Brand: yuchai YC4FA65-T300

Rated power: 48kW/2200rpm

Maximum Digging Height:7540mm

Maximum Digging Depth:3735mm

Bucket Capacity: 0.3m^3



QINGONG Wheel Excavator Series

QG-90WE
Wheel Excavator



Basic Parameters:

Operating Weight:9000kg

Engine Brand: Yuchai YC4FA85-T300

Rated power: 62.5kW/2200rpm

Maximum Grabbing Height:7900mm

Maximum Unloading Height:6200mm

Maximum Working Range:7600mm

Minimum Turning Radius:2020mm

QG-92WE
Wheel Excavator



Basic Parameters:

Operating Weight: 9200kg

Engine Brand: Yuchai YC4FA85-T300

Rated power: 62.5kW/2200rpm

Maximum Grabbing Height:8100mm

Maximum Unloading Height:6300mm

Maximum Working Range:7700mm

Minimum Turning Radius:2020mm



QINGONG Wheel Excavator Series

QG-98WE
Wheel Excavator



Basic Parameters:

Operating Weight:9800kg

Engine Brand: Yuchai YC4FA85-T300

Rated power:62.5kW/2200rpm

Maximum Digging Height:8300mm

Maximum Digging Depth:3600mm

Bucket Capacity: 0.4 m^3

QG-136WE
Wheel Excavator



Basic Parameters:

Operating Weight: 13600kg

Engine Brand: Cummins QSB3.9-C125

Rated power: 93 kW/2200 rpm

Maximum Digging Height: 8760 mm

Maximum Digging Depth: 4865 mm

Bucket Capacity: 0.6m^3



QINGONG Wheel Excavator Series

QG-140WE
Wheel Excavator



Basic Parameters:

Operating Weight:14000kg

Engine Brand: Cummins QSB3.9-C125

Rated power:93 kW/2200 rpm

Maximum Digging Height: 8760 mm

Maximum Digging Depth: 4865 mm

Bucket Capacity: 0.6 m^3

QG-188WE
Wheel Excavator



Basic Parameters:

Operating Weight: 18800kg

Engine Brand: Cummins 6BTA5.9-C180-II,

Rated power: 132 kW/2200 rpm

Maximum Digging Height: 9800 mm

Maximum Digging Depth: 5700 mm

Bucket Capacity: 1.0m^3



QINGONG Wheel Excavator Series

QG-217WE

Wheel Excavator



Basic Parameters:

Operating Weight: 21680kg

Engine Brand: Cummins 6BTA5.9-C180-II

Rated power: 132 kW/2200 rpm

Maximum Digging Height: 10000 mm

Maximum Digging Depth: 6437 mm

Bucket Capacity: 1.0m^3



Manufacturing Strength & Quality Control System

Manufacturing Excellence

Our QINGONG Self-Loading Concrete Mixer manufacturing facility is located in Pingdu, Qingdao, while our QINGONG Mini Excavator manufacturing facility is located in the Jining High-Tech Industrial Development Zone, Shandong Province. Both factories have many years of manufacturing experience and have established comprehensive quality management and production control systems.

Advanced Manufacturing Facilities

Our factories are equipped with modern production workshops that cover every stage of manufacturing, from component fabrication to final machine assembly. Every production process follows standardized operating procedures to ensure consistent product quality, reliability, and manufacturing precision.

Strict Quality Control

Quality is at the core of everything we do. Before leaving the factory, every machine must successfully pass a comprehensive inspection process, including:

- Appearance Inspection
- Hydraulic System Inspection
- Engine Performance Inspection
- Electrical System Inspection
- Travel System Inspection
- Complete Machine Testing and Trial Operation

Only after all inspections have been successfully completed is the equipment approved for packaging and shipment.

Research & Development

Our professional engineering and R&D team continuously improves product design, enhances equipment performance, and develops innovative solutions to meet the evolving needs of customers around the world.

Efficient Production Capacity

Supported by a mature supply chain and modern production management system, our factories are capable of efficiently organizing production to meet orders of all sizes, including:

- Sample Orders
- Small Batch Orders
- Large-Scale Export Orders

We are committed to delivering every order on schedule and in full accordance with contractual requirements.

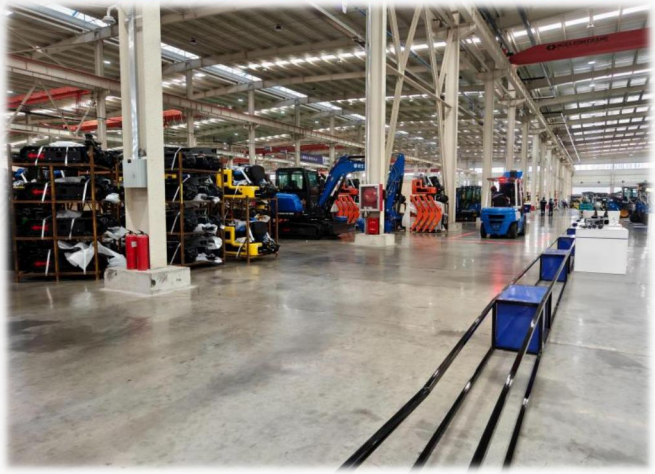
Our Commitment

At QINGONG, we firmly believe that "Service Is Everything."

Guided by a customer-first philosophy, we are committed to delivering high-quality equipment, dependable manufacturing, and professional after-sales support, ensuring that every customer can purchase with confidence and operate with complete peace of mind.



Manufacturing Facilities

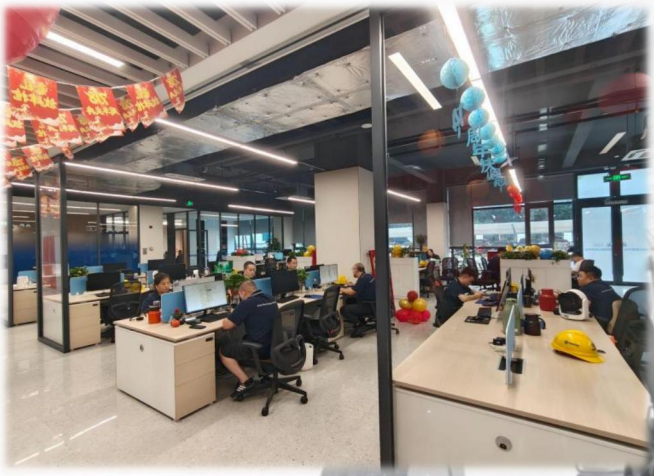












QINGONG MINI EXCAVATOR FACTORY IN JINING CITY

Manufacturing Facilities









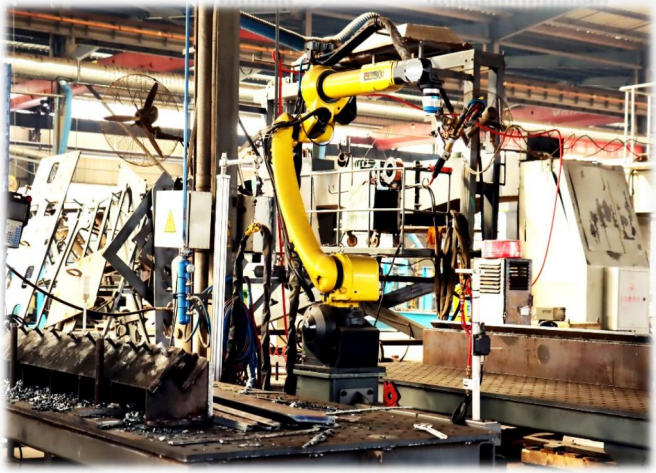




QINGONG SKID-STEER LOADER FACTORY IN TAIAN CITY

Manufacturing Facilities













QINGONG WHEEL EXCAVATOR FACTORY IN DEZHOU CITY

Certification Qualifications

QINGONG is committed to maintaining the highest standards of quality, compliance, and international trade. Our certifications and qualifications include:

- **CE Certification** (European Union Conformity Certification)
- **EAC,OTTC Certification** (Russia and Eurasian Economic Union Compliance Certification)
- **Import & Export License**
- **Corporate Honors, Industry Association Memberships, and Other Professional Certifications**





Service System & Customer Cases

Global Service & After-Sales Support

Door-to-Door Delivery for Europe and Russia

For customers in Europe and Russia, we provide comprehensive door-to-door delivery services. Once your order is confirmed, we will handle the entire process—from manufacturing and quality inspection to international shipping, customs clearance coordination, and final delivery to your designated location.

We guarantee that all equipment supplied by QINGONG is 100% brand new. We never sell used, refurbished, or remanufactured machines.

To help customers reduce maintenance costs and downtime, each machine is supplied with a complimentary package of commonly used spare and wear parts.

Should any after-sales issue arise, our technical support team will respond promptly with professional assistance. For urgent replacement parts, we offer international air freight delivery, ensuring that your equipment returns to operation as quickly as possible while minimizing operational interruptions.

Looking ahead, we will continue expanding our overseas service network by establishing or jointly operating overseas warehouses and regional spare parts centers. This will significantly shorten delivery times while enabling localized maintenance, repair, and technical support services for our customers.

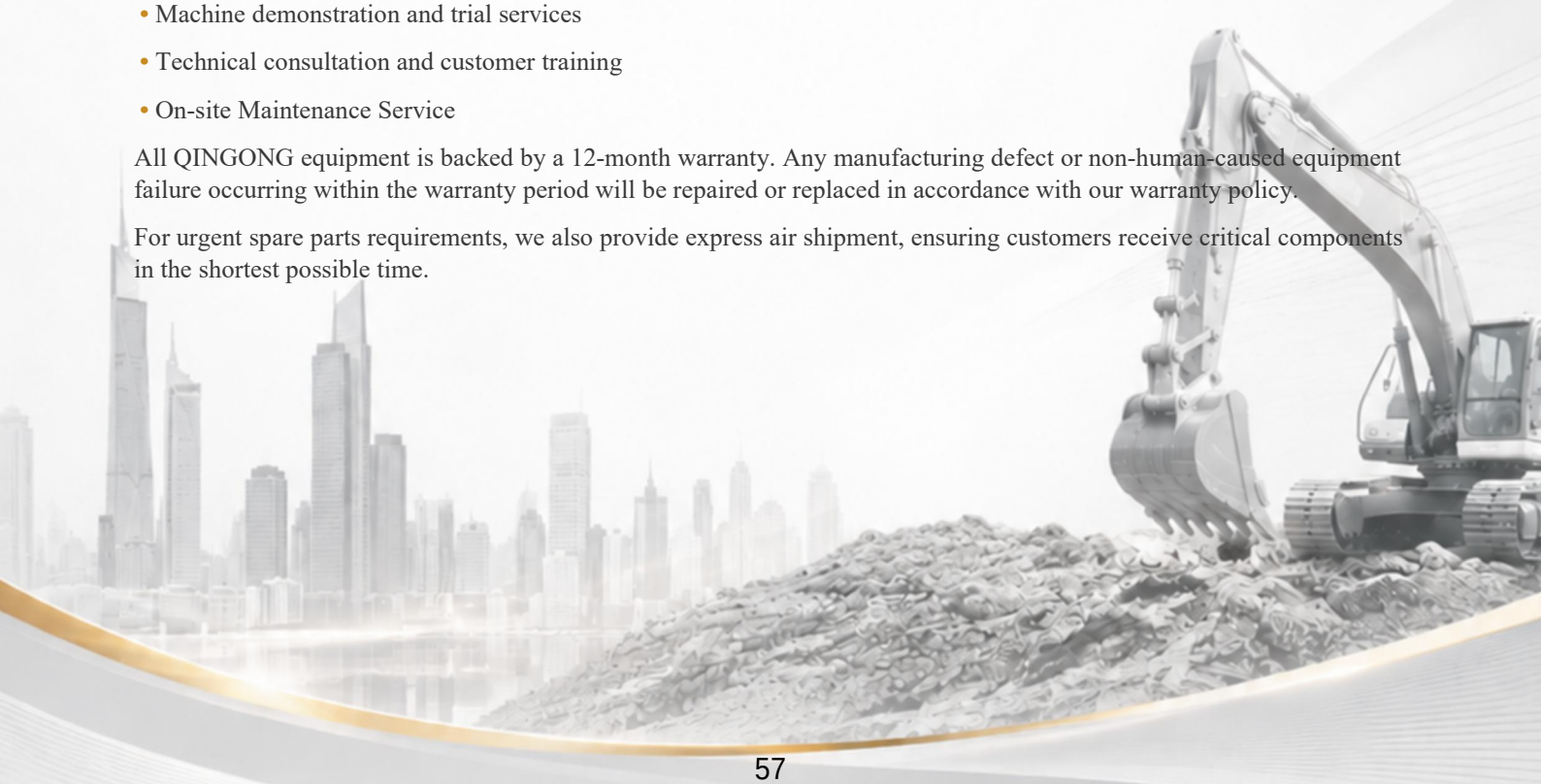
Localized Support in Africa

For customers in Tanzania and Zambia, QINGONG has established dedicated overseas subsidiaries that provide comprehensive localized support, including:

- Genuine spare parts supply
- Equipment maintenance and repair
- Professional after-sales services
- Machine demonstration and trial services
- Technical consultation and customer training
- On-site Maintenance Service

All QINGONG equipment is backed by a 12-month warranty. Any manufacturing defect or non-human-caused equipment failure occurring within the warranty period will be repaired or replaced in accordance with our warranty policy.

For urgent spare parts requirements, we also provide express air shipment, ensuring customers receive critical components in the shortest possible time.



Service System & Customer Cases

Customer First, Service Above All

At QINGONG, we firmly believe that Service Is Everything.

Customer satisfaction is at the heart of everything we do. From product selection and manufacturing to delivery, technical support, and after-sales service, our dedicated team is committed to providing reliable products, responsive support, and long-term value to customers around the world.

Our mission is not only to deliver high-quality construction equipment, but also to build lasting partnerships through exceptional service, professional expertise, and unwavering commitment to customer success.



Service System & Customer Cases

Our Maintenance Team in Tanzania



Our technical team patiently provided the customer with comprehensive training on the operation of the self-loading concrete mixer. After the demonstration, the customer personally operated the machine and was highly satisfied with its performance and ease of use.

In addition, we have established a professional after-sales service team to provide comprehensive support, including equipment maintenance, technical assistance, and routine servicing. Our commitment to reliable products and responsive service has earned the trust and recognition of our customers.

Handover Ceremony happened in Dar es Salaam, Tanzania.







QINGONG

Contacts Us

Why Choose QINGONG?

Choosing QINGONG means more than purchasing a machine—it means partnering with a trusted and reliable company committed to your long-term success.

Our Strengths

◆ Strict Quality Control System	◆ Globally Certified Products
◆ Extensive Export Experience	◆ Localized Overseas Sales & Service Network
◆ Fast and Reliable Spare Parts Supply	◆ Professional International Trade Team
◆ Comprehensive After-Sales Support	◆ Flexible Shipping Options

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QINGONG

GLOBAL MACHINERY



QINGONG

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