MIKKINO

COMPANY PROFILE 2026

A manufacturer that comes from the front line and builds for the front line.

We come from the front line, and we build for the front line. Concrete batching plants and equipment, engineered by people who have operated, repaired and rebuilt them.

Concrete Batching Plants & Equipment

Chengdu Mikkino Machinery Equipment Co., Ltd.

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Contents

01 **The Company** 03 — 08

Who we are, where we came from, and what we stand for

02 **Products & Manufacturing** 09 — 12

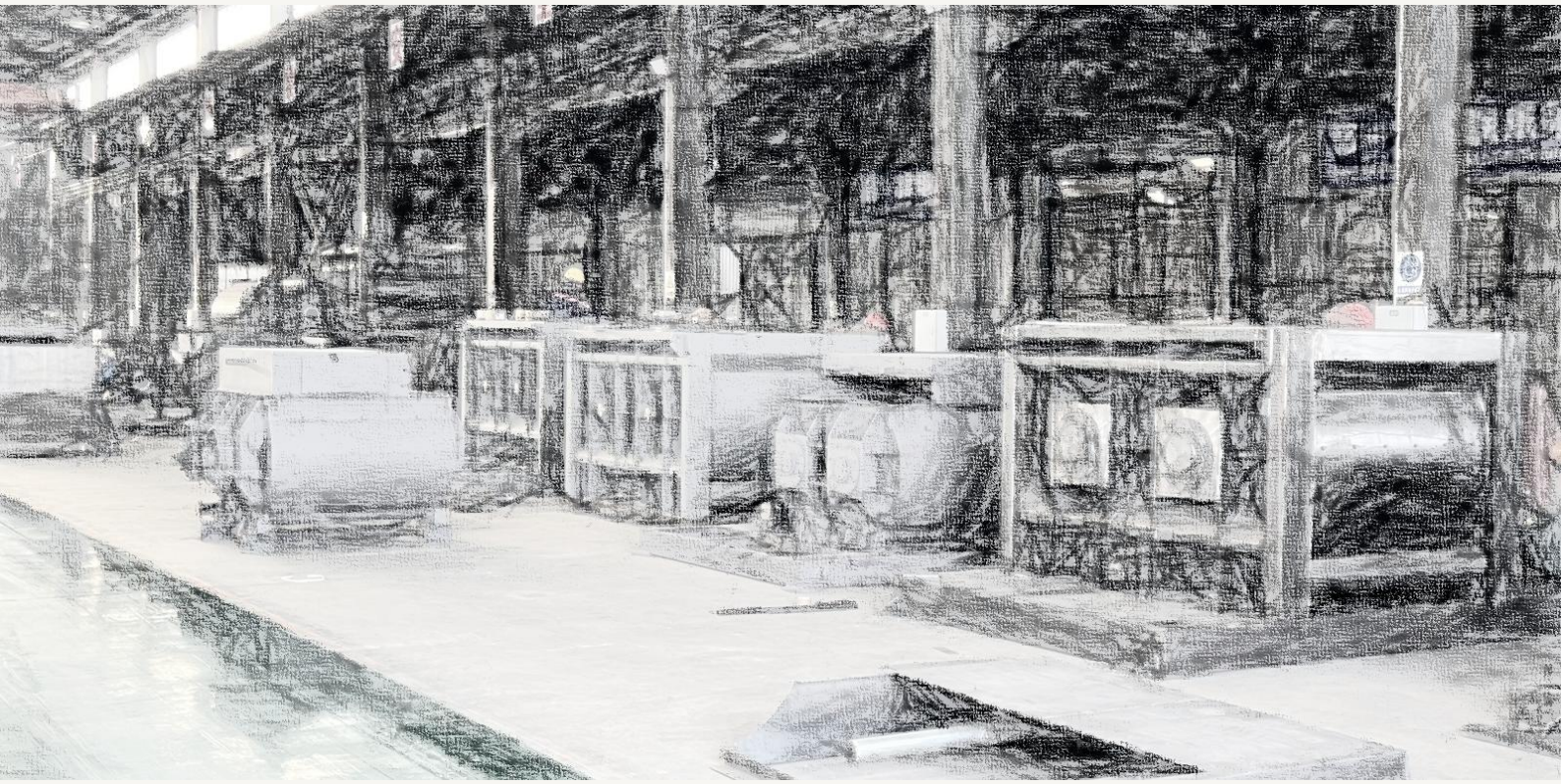
Four plant families, two factories, one build standard

03 **Staff & Trust** 13 — 16

The team behind the machines, and who buys from us

04 **Global Reach** 17 — 18

Where our plants run today, and how to reach us



Who we are

A full-lifecycle partner for concrete batching plants — built by people who came from the front line.

We are not engineers sitting in offices drawing blueprints, nor salespeople reciting specifications from a manual. Every plant we build, every component we choose and every recommendation we give comes from having operated, repaired and rebuilt this equipment ourselves.

Legal entity	**Chengdu Mikkino Machinery Equipment Co., Ltd.**
Brand	**MIKKINO — export brand of Sichuan KuenGeue**
Headquarters	**Qingbaijiang District, Chengdu, Sichuan, China**
Core business	**R&D, manufacturing and full-lifecycle service of batching plants**



Meet Cheng Peng

Experience before enterprise.

Cheng Peng began as a batching plant operator in 2009. Maintenance, equipment sales and production management followed. He founded Mikkino in 2021, bringing practical knowledge of the job site into the machinery business — not a specification written for a catalogue, but one written for the person standing at the panel.

2009

Started at the plant panel

5

Roles before founding

2021

Mikkino established

Cheng Peng Founder & CEO, MIKKINO

Our story

A founder's career in concrete machinery, from plant operation to company leadership.

2009

Plant operator

Working with aggregate loading and plant controls revealed what operators need during daily production.

2012

Maintenance technician

Repair work developed a practical understanding of mixers, conveyors and the cost of downtime.

2015

Equipment sales

Customer conversations exposed the distance between a specification sheet and conditions on site.

2018

Production director

Factory responsibility brought greater focus to welds, layouts and equipment built for field use.

2021

Mikkino is founded

Cheng Peng established Mikkino to turn front-line experience into machinery suited to real operating needs.

MIKKINO

Vision & mission

VISION

To be the partner every concrete producer thinks of first — not the largest, not the most automated, but the one who actually understands the job.

When a line goes down, when output has to go up, when a budget has to be defended — we want to be the first call. That is a harder target than being the biggest, and we prefer it.

MISSION

To solve real problems on site, using experience earned on site.

Every configuration we propose and every component we specify comes from having run this equipment ourselves. We do not sell what you don't need, and we do what we promise.

What we stand for

Sincerity

We say what the equipment can do, and what it cannot. If we can fix it, we fix it. If we cannot, we say so before you sign — not after.

Pragmatism

Everything we know came from running plants ourselves. Every improvement we ship comes from a real complaint on a real job site. No decoration.

Value for money

No inflated list price followed by a discount performance. We would rather your money be recovered through uptime and fewer breakdowns.

Long-termism

Selection, configuration, installation, commissioning, training, maintenance, upgrades, replacement. We stay for the whole life of the plant.

Why MIKKINO

Four engineering decisions that came straight out of complaints we used to receive ourselves.

01 Laser-checked concentricity

Worn shaft-end seals leak grout — the most common failure on a batching plant, and an expensive one.

Laser measurement verifies concentricity between mixing shaft and shaft end during assembly, eliminating the misalignment that destroys seals.

Fewer breakdowns • longer shaft life

02 Cleaning ring and spiral nozzle, standard

Concrete building up on the mixing shaft is a daily nightmare for the operator.

Every plant leaves the factory with a cleaning ring and spiral nozzle fitted — not as an option, as standard.

Less downtime • steadier mix quality

03 In-bin vibration design

Bin-wall vibrators solve discharge problems by slowly destroying the bin wall itself.

We move the vibration inside the bin, so material flows without hammering the structure that holds it.

Smoother feed • longer bin life

04 Wear parts to global standard

Proprietary wear parts mean the part you need is the part nobody stocks.

All wear parts are standard models from global manufacturers, available locally, anywhere, without waiting on us.

Parts on the shelf • no lock-in



Product range

Four plant families covering the way concrete is actually produced — from a fixed main station to a site that moves every six months.



HZS Stationary Plants

Fixed main station, 60 – 240 m³/h

High-capacity, built for permanent production sites and continuous pours.



YHZS Mobile Plants

Trailer-mounted, 25 – 120 m³/h

Moves with the project. Road-legal transport dimensions, fast re-commissioning.



Integrated All-in-One

Single-frame container design

Aggregate, weighing and mixing on one chassis — minimal civil work, quick start.



Foundation-Free Plants

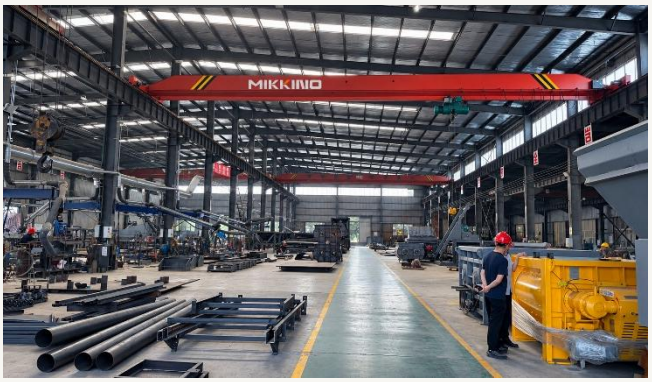
No concrete foundation required

For temporary sites, soft ground and short cycles where a foundation never pays back.

Where they are built

Two manufacturing bases, one build standard. Cutting, welding, assembly and testing all happen under our own roof — nothing critical is outsourced.





Chengdu base · Sichuan



Silo welding line

3
Manufacturing bases

7,000 m²
Covered workshop area

600+
Units capacity per year

40+
Welding and assembly staff

Quality control

From steel plate to finished machine, every stage is recorded and inspected. Nothing ships on the assumption that it will probably be fine.



Concentricity inspection

Shaft and shaft-end concentricity is laser-checked on every unit after assembly — the root cause of leaking seals is caught here, not on site.

Full-load test run

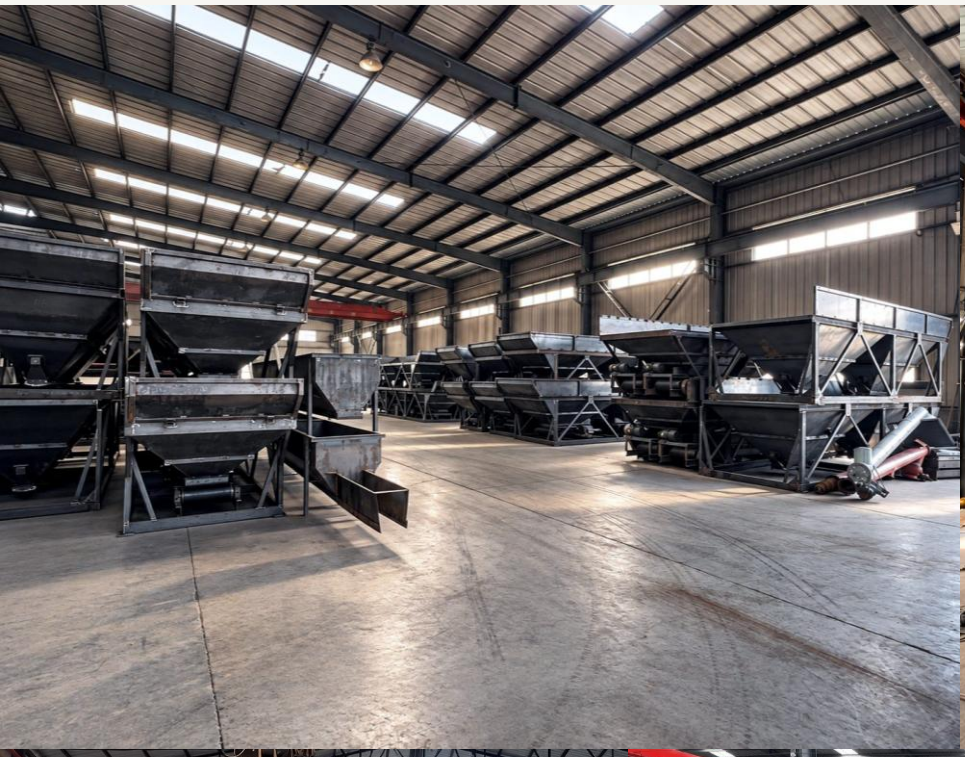
Every plant is dry-run and load-tested before dispatch, verifying weighing accuracy, electrical interlocks and running stability.

Standard wear parts

All wear parts are global standard models, so replacements can be sourced locally without waiting on a shipment from us.

PRODUCTION SEQUENCE

Cutting — Structural welding — Mixer assembly — Laser inspection — Full-load test









On the job site

Factory, packing, loading, installation, commissioning, first pour. Photographs from our own production halls and from the sites where our plants are running today.

Export packing · Container loading · On-site installation guidance · Control room commissioning

Our team

A workshop team that has built these machines for years, backed by an export desk that answers from enquiry to commissioning.

100+
Employees in total

40+
Production and assembly

40+
Engineering and R&D

50+
Sales and service



Zhang Hanxuan
Export sales



Yang Ping
Export sales



Yang Chao
Export sales



Mu Qi
Technical support



Teng Fei
Project coordination



Niu Jinyuan
After-sales service

Group structure

Five operating entities sit under one parent company, each with a defined role — domestic brand, manufacturing, export and after-sales service.

GROUP PARENT COMPANY

Sichuan KuenGeue Construction Machinery Co., Ltd.

Holds the group's operating entities and sets the engineering and service standard they all build to.

01 **KUENGEUE** Domestic brand

Chengdu, Sichuan — headquarters

Home-market brand and promotion entity; batching plant sales and service across China.

02 **YUNZHIXIANG** Manufacturing

Zhengzhou, Henan — branch

Factory production, assembly and manufacturing operations for the group.

03 **QINGBAIJIANG SHUANGPENG** Original entity

Wanzhou, Chongqing

Where the business started at small scale; now operating as a branch of KuenGeue.

04 **MEIYANG JINGSHENG** After-sales service

Sichuan, China

Labour entity for the after-sales team — installation, commissioning and maintenance crews.

05 **MIKKINO** Export brand

Chengdu, Sichuan

International trade, export sales and global business, kept separate from domestic trade.

Recognition

Supplier awards from state infrastructure groups, and a registered software copyright for our own batching plant operating system.



Integrity Supplier

China Railway 25th Bureau Group

2017



Advanced Enterprise of the Year

Annual industry assessment

2019



Integrity & Quality Model Enterprise

Provincial assessment

2020



Project Supply Recognition

Yanchong Expressway, Hebei

2021



Outstanding Supplier

China Railway 11th Bureau Group

2023

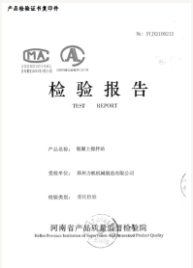


Software Copyright — Mixing Plant OS V2.0

2023









Our Partners

State infrastructure groups, ready-mix producers and contractors — alongside the component makers whose parts we fit as standard.

中国中铁 · 中国建筑 · 中国电建 POWERCHINA · Schneider Electric APC 施耐德电气 by Schneider Electric

Bonfiglioli · 仕高玛 SICOMA · SDMIX® · 新筑集团 XINZHU GROUP

SABG 四川路桥 · SHD · 蜀道集团 SDIG · 中科智达 ZHONG KE ZHI DA

A selection of clients and component partners. Component brands are fitted as standard models, not re-badged substitutes — which is why replacements can be sourced locally.

Where we ship

Export-ready configuration, documented packing and installation guidance — for projects that are nine thousand kilometres from the factory gate.

30+

Countries and regions where MIKKINO plants are installed and running, across four export corridors.

Southeast Asia	Indonesia · Philippines · Vietnam · Malaysia · Myanmar
Central Asia & Middle East	Kazakhstan · Uzbekistan · Kyrgyzstan · UAE
Africa	Nigeria · Kenya · Ethiopia · Tanzania · Algeria
South America	Peru · Chile · Bolivia · Ecuador



Tell us where the plant goes.

Send us the site conditions, the output you need and the budget you are working with. We will come back with a configuration, not a brochure.

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