NMX
Advanced Mining Solutions

Company & Capability Overview

ON-SITE SERVICES ● ENGINEERED COMPONENTS ● SUPPLY CHAIN

Built for the Demands of Open-Pit Mining

Established in 2010 and headquartered in Kunming, China, NMX supports large-scale open-pit mining operations with aftermarket parts, engineered components and integrated supply chain services. Its manufacturing base in Huzhou, Zhejiang, supports customized component production, while selected on-site service projects extend NMX's capabilities to mine-site operations.

NMX founder Alex Zhou has worked in the mining equipment industry since 1996. The company also maintains an overseas office in Vancouver, Canada.



Mining bucket / dipper


Component fabrication at the manufacturing facility

Three Connected Capabilities

01 INTEGRATED ON-SITE SERVICES

In selected engagements, NMX coordinates parts requests, delivery receiving, inventory handovers, technical guidance, after-sales responses and related order processes.

02 ENGINEERED COMPONENTS

Custom-developed and manufactured mining components tailored to equipment specifications and operating requirements, backed by the Huzhou manufacturing base.

03 SUPPLY CHAIN SOLUTIONS

Multi-brand sourcing, procurement coordination and manufacturing integration to help customers manage complex mining parts requirements.

CAPABILITIES & APPLICATIONS

Equipment & Parts Coverage

NMX supports aftermarket parts requirements across the drilling, excavation, hauling and crushing stages of open-pit mining. Equipment applications and compatible models are confirmed on a case-by-case basis.

Rotary blasthole drills	Replacement parts for selected drilling equipment, including certain Sandvik and Epiroc models.
Excavation & loading equipment	Mining excavators, shovels and loading equipment; replacement and wear components.
Mining haul trucks	Haul truck bodies and related components tailored to truck specifications and applications.
Crushing equipment	Crusher spare and wear parts sourced against equipment and application requirements.

Core Products

Drill rods & tricone bits	Rotary blasthole drill rods (Ø4-1/2” to 13-3/8”) and mining tricone drill bits (9" to 13-3/4") optimized for diverse strata hardness profiles.
Mining buckets & dippers	Bucket assemblies for rope shovels, draglines and other mining applications; geometry, materials and wear design agreed by project.
Haul truck bodies	Solutions specified by truck model, payload, hauled material and discharge requirements.
G.E.T. & wear protection	Hammerless tooth systems, locking components and wear-protection products.
Undercarriage components	Cast and forged undercarriage components for rope shovels, hydraulic shovels and crawler bulldozers.
Mining wire ropes	Diameter, construction, grade, length and terminations matched to equipment requirements.

Selected On-Site Service Experience

In a screening-equipment service engagement at major mining sites, NMX coordinates parts requirement submissions, receiving and inventory handovers, on-site technical guidance, after-sales issue response, and order reconciliation and settlement processes. Scope is defined for each project.

Manufacturing & Quality

The Huzhou facility’s reported capabilities include resin-sand molding, electric arc furnace melting, forging, structural welding, machining and heat treatment. Quality checks include dimensional inspection, material testing and non-destructive testing.

Certificate copies supplied for review cover ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 (reissued 26 March 2025; stated expiry 11 April 2028). Validity and applicable scope remain subject to issuer verification and surveillance requirements.

Supply Network

NMX coordinates sourcing from reputable domestic and international component suppliers including ESCO, BERCO, BRIDON-BEKAERT,XCMG, among others.The availability and sourcing terms of specific branded products are confirmed by inquiry.

Discuss Your Requirements

For an inquiry, share the equipment make and model, part numbers or drawings, dimensions, application, quantities and destination site. Specifications, product origin, inspection, lead time, service scope and commercial terms are agreed per project.

CONTACT NMX
service@nmx.cc

HUZHOU MANUFACTURING BASE
Daixi Town, Wuxing District, Huzhou, Zhejiang, China

Brand names indicate equipment application or compatibility only and do not imply OEM endorsement or authorization. Images supplied by NMX. Product availability, technical specifications and warranty terms are confirmed per project.