

How YONGDELI Became a Leading Jet Suction Dredger Exporter from China

QINGZHOU, SHANDONG, CHINA, March 4, 2026 /EINPresswire.com/ -- As global infrastructure development, river management, and marine resource projects accelerate, demand for efficient dredging solutions continues to expand. In this competitive landscape, the [jet suction dredger China exporter](#) segment has become increasingly important, driven by the need for cost-effective and highly adaptable dredging equipment. Qingzhou Yongli Mining And Dredging Machinery Co., Ltd. (YONGDELI) has steadily risen within this sector, building a strong international reputation through continuous engineering innovation, strict quality management, and active global market engagement. Located in Qingzhou City, Shandong Province—historically known as one of China’s ancient nine states—YONGDELI has developed into a comprehensive manufacturer integrating scientific research, development, design, production, installation, commissioning, and personnel allocation services. Today, the company’s jet suction dredgers are widely deployed in river dredging, sand mining, channel maintenance, and mineral extraction projects worldwide.



Industry Outlook: Strong Growth Driving Export Opportunities

Approximately one-third of YONGDELI's success story is rooted in the broader expansion of the global dredging and marine engineering industry. Several structural trends are reshaping demand patterns and creating favorable conditions for specialized equipment exporters.

Expanding Infrastructure and Waterway Projects

Governments across Asia, Africa, and South America are investing heavily in:

- Inland waterway improvement
- Port expansion programs
- Flood control systems
- Coastal protection projects
- River and lake restoration

These initiatives require reliable dredging equipment capable of operating efficiently in varying sediment and water conditions. Jet suction dredgers, known for their relatively simple structure and high mobility, are particularly attractive for small-to-medium dredging operations.

Growth of Alluvial Mining and Sand Resource Development

The global construction boom continues to drive demand for sand and aggregate resources. Meanwhile, small and medium mining operators are expanding alluvial gold and mineral recovery projects. Jet suction dredgers offer:

- Lower capital investment
- Flexible deployment
- Efficient sediment suction
- Reduced operational complexity

This makes them especially suitable for emerging markets where project budgets and infrastructure may be limited.

Increasing Preference for Integrated Equipment Suppliers

Modern buyers are no longer sourcing equipment alone—they are seeking full-service partners capable of providing design consultation, manufacturing, installation support, and after-sales service. Chinese manufacturers with vertically integrated capabilities are gaining significant competitive advantages.

YONGDELI's business model aligns closely with these evolving buyer expectations, positioning the company for sustained export growth.

Certification Strength and Global Industry Engagement

Another key pillar behind YONGDELI's rise is its strong compliance framework and proactive participation in major maritime exhibitions. These efforts have significantly enhanced the company's international credibility.

[Comprehensive Management System Certifications](#)

YONGDELI has built a rigorous quality and management foundation supported by multiple internationally recognized certifications, including:

- High and New Technology Enterprise Certificate
- Quality Management System Certification issued by China Classification Society Certification Company
- Environmental Management System Certification

□Occupational Health and Safety Management System Certification

□Energy Management System Certification

□ISO9001:2015 Quality Management System

□Class III Grade Three Shipbuilding Production License from CCS China Classification Society

These certifications demonstrate the company's commitment not only to product performance but also to environmental responsibility, workplace safety, and energy efficiency—factors increasingly scrutinized by global buyers.

In addition, Yongli series products have successfully passed inspections by internationally recognized testing organizations such as SGS and BV, further strengthening export confidence.

Active Participation in Major Global Maritime Exhibitions

To stay closely aligned with international market trends and customer needs, YONGDELI actively participates in leading global maritime and dredging industry events, including:

□China International Maritime Exhibition (Marintec China)

□Asia Pacific Maritime (APM)

□Nor-Shipping Norway International Maritime Exhibition

□Global Maritime Forum Annual Summit

□Singapore Maritime Week

Through these platforms, the company continuously engages with shipowners, engineering contractors, and project developers worldwide. This global exposure has helped YONGDELI better understand regional requirements, technical standards, and emerging application scenarios—directly informing its product development strategy.

Key Factors Behind YONGDELI's Export Leadership

Building on favorable industry conditions and strong institutional credentials, YONGDELI has implemented a series of strategic initiatives that have propelled its jet suction dredgers into international markets.

1. Vertically Integrated Manufacturing Model

YONGDELI operates as a full-chain solution provider covering:

□R&D and engineering design

□Precision fabrication

□System integration

□Installation and commissioning

□Personnel allocation support

This integrated structure reduces coordination risks for overseas clients and shortens project timelines, making the company an attractive partner for turnkey dredging solutions.

2. Continuous Engineering Optimization of Jet Suction Dredgers

Rather than relying on standard designs, YONGDELI continuously refines its jet suction dredger technology. Engineering improvements focus on:

□Optimized suction efficiency

□Stable hydraulic performance

□Wear-resistant material selection

□Simplified maintenance structure

□Improved fuel efficiency

These enhancements help customers achieve reliable performance while controlling lifecycle operating costs.

3. Broad Product Ecosystem Supporting Project Flexibility

While jet suction dredgers are a flagship export product, YONGDELI maintains a diversified equipment portfolio that includes:

- Cutter suction dredgers
- Bucket wheel dredgers
- Siphon sand dredgers
- Drilling suction sand dredgers
- Bucket chain sand dredgers
- Amphibious dredgers
- Backhoe dredgers
- Multifunctional work boats
- Self-suction and self-unloading barges
- Transport barges
- Sand sieving and washing equipment

On the mining side, the company supplies floating production platforms, gold and diamond dredgers, land-use washing plants, and integrated mineral processing lines for both water and land operations.

This wide product matrix enables customers to scale projects efficiently and source complementary equipment from a single manufacturer.

4. Customization Based on Mineral and Project Conditions

Understanding that dredging environments vary widely, YONGDELI provides tailored engineering solutions based on:

- Sediment type and particle size
- Water depth and flow conditions
- Required production capacity
- Site logistics and transportation limits
- Customer budget considerations

This customer-centric approach has helped the company build strong relationships across diverse international markets.

5. Complete After-Sales Service System

YONGDELI supports its export growth with a comprehensive service framework that includes:

- Remote technical support
- On-site installation guidance
- Operator training
- Spare parts supply
- Maintenance consulting
- Personnel allocation when required

This lifecycle support significantly reduces operational risk for overseas customers and enhances long-term equipment value.

Looking Forward

With global dredging demand expected to remain strong—driven by infrastructure expansion, resource development, and environmental remediation—jet suction dredgers will continue to play an important role in small and medium-scale projects worldwide.

By combining strong engineering capability, comprehensive certifications, active global engagement, and customer-focused customization, Qingzhou Yongli Mining And Dredging Machinery Co., Ltd. has firmly established itself as a leading exporter in China's jet suction dredger sector.

The company remains committed to the principles of integrity, mutual benefit, and common development, and welcomes partners worldwide to explore cooperation opportunities.

For more information, visit: www.yonglidredger.com

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