

VINALIFT
Lifting your dream



PRODUCT CATALOG 2026

CRANE FOR POWER PLANT



Advanced Crane Solutions for Thermal,
Hydro, Nuclear, WtE & LNG Power Plants

WWW.VINALIFT.VN

Tailored Lifting Solutions for Power Plants

VINALIFT
Lifting your dream

Serving Thermal, Hydro, Nuclear, Waste-to-Energy & LNG Facilities

About Us

Since 2006, VINALIFT has grown to become a leading Vietnamese manufacturer of lifting equipment, with our products delivered across the country and beyond.

We are proud to provide turnkey solutions — from consulting and customized design to manufacturing, on-site delivery, and commissioning. Our goal is to ensure every product is ready to perform from day one.

Behind every success are our nearly 200 dedicated engineers and workers, whose expertise drives our growth and innovation.

Most importantly, we thank you — our valued customers — for your trust and partnership. Your continued support inspires us to deliver better solutions and bring Vietnamese engineering to the global stage.



About

Our Products for Power Plants

Tailored lifting solutions for energy industries

We specialize in designing and manufacturing lifting equipment that plays a critical role in power plant operations — from construction and installation to daily maintenance.

Our cranes are deployed in thermal, hydro, nuclear, waste-to-energy, and LNG power plants to lift turbines, valves, intake gates, ash containers, and heavy modules with high precision and safety.

Whether it's an overhead crane inside a turbine hall or a gantry crane for outdoor transformer handling, our solutions are engineered for reliability, high load capacity, and long-term performance in demanding conditions.

Built for the world's most demanding energy environments

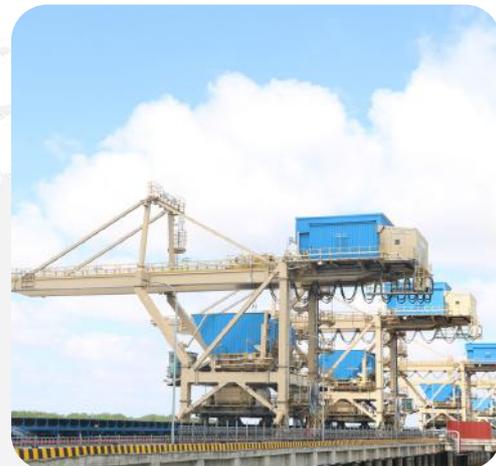
Our cranes for power plants are designed to:

- Handle loads up to 200 tons and beyond
- Operate safely in high-heat, high-humidity, or radiation-controlled zones
- Meet strict international standards for safety and precision
- Integrate with plant automation systems for efficient operations
- Minimize downtime with robust structure and easy maintenance

From ash handling to turbine lifting — our cranes support the core functions of modern power plants.



THAI BINH 2 THERMAL POWER PLANT



SHIP UNLOADER

Quantity: 5 sets
Capacity: 350 tons/ hour/ set
Total capacity: 1.750 tons/ hour

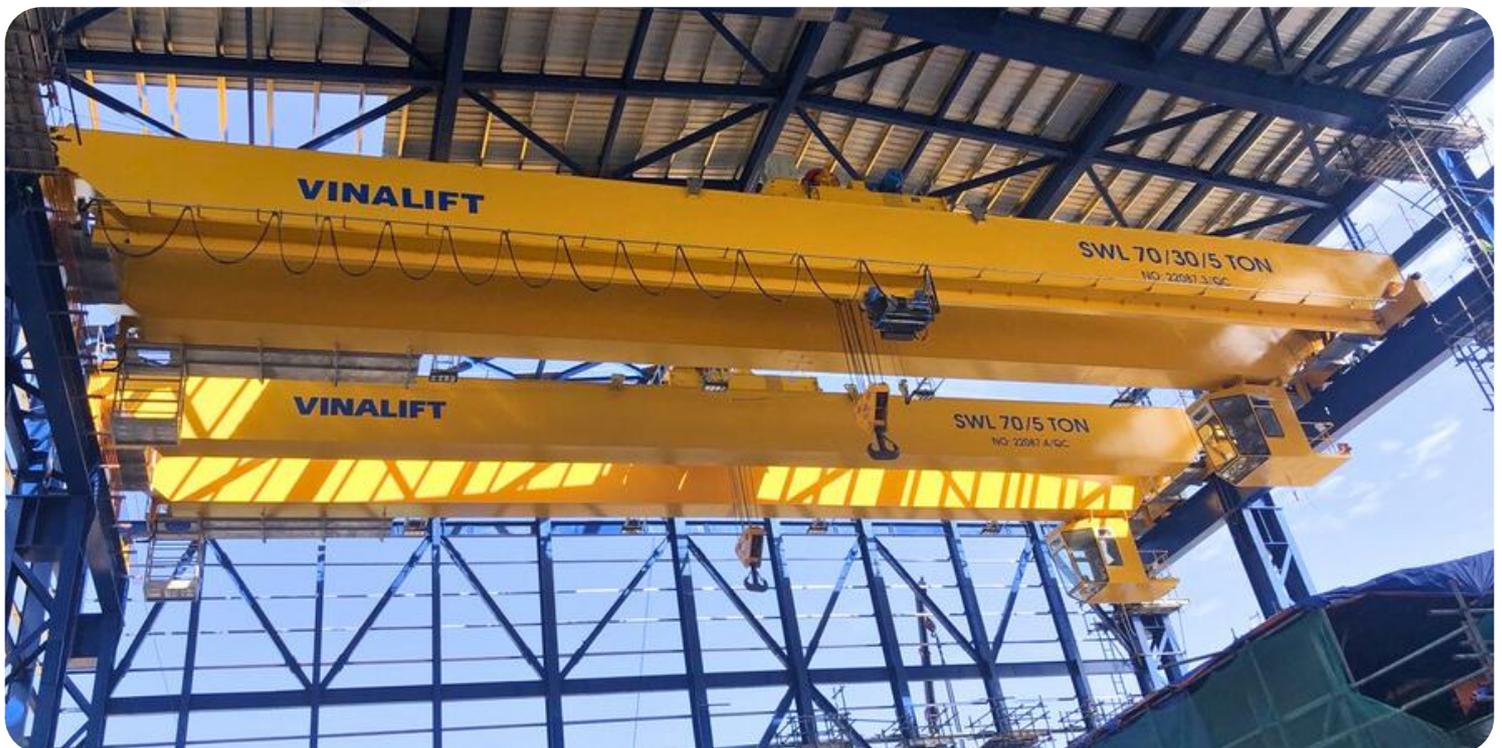


NHON TRACH LNG 3&4



DOUBLE GIRDER OVERHEAD CRANE

Lifting capacity: 70/30/5 Ton
Quantity: 2 sets
Span: 31.3
Lifting height: 17.5



THAI BINH 1 THERMAL POWER PLANT



TURBINE HALL OVERHEAD CRANE

Lifting capacity: 80/20 Ton
Span: 23.2 m
Lifting height: 25 m



HYDRO POWER PLANT - LAOS PDR



GANTRY CRANE

Lifting capacity: 25 Tons

Span: 9 m

Lifting height: 50 m



VINH HA HYDRO POWER PLANT



GANTRY CRANE

Lifting capacity: 2X100+2X32 Tons
Span: 8.5 m
Lifting height: 40 m



NHO QUE 2 HYDRO POWER PLANT

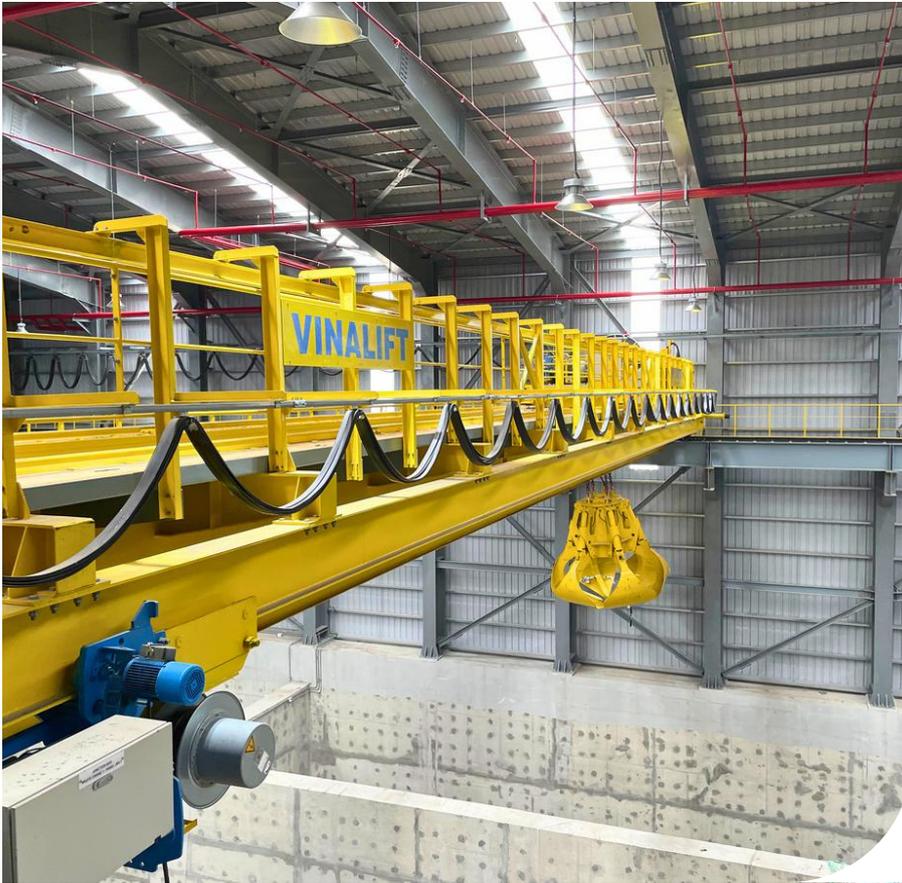


DOUBLE GIRDER OVERHEAD CRANE

Lifting capacity: 120/20+5 Tons
Span: 17.7 m
Lifting height: 40 m



AUTO OPERATION CRANE FOR WASTE TO ENERGY



AUTO OPERATION CRANE

Lifting capacity: 10/2 Tons
Capacity: 500T/ Day



AUTO OPERATION CRANE FOR WASTE TO ENERGY

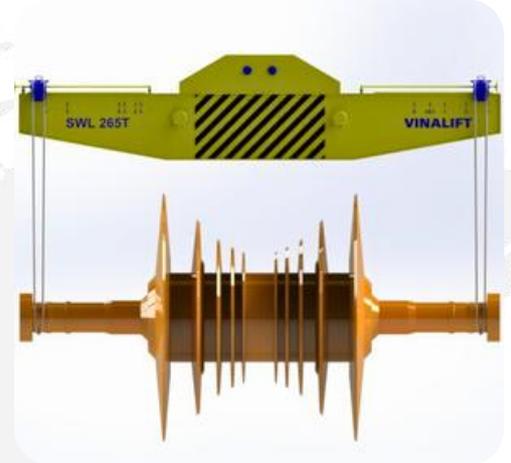


AUTO OPERATION CRANE

Lifting capacity: 10/2 Tons
Capacity: 500T/ Day



LIFTING BEAM - NUCLEAR POWER PLANT



265T LIFTING BEAM

Lifting capacity: 265 Tons





VINALIFT

Lifting your dream



ASIA

EUROPE

AFRICA

- | | | | |
|------------------|---------------|--------------------|-----------------|
| LAOS (1) | OMAN (7) | CAMBODIA (13) | THAI LAN (19) |
| BANGLADESH (2) | KUWAIT (8) | EU (14) | BANGLADESH (20) |
| SAUDI ARABIA (3) | ARGENTINA (9) | KOREA (15) | CANADA (21) |
| UAE(4) | ITALIA(10) | MYANMAR (16) | |
| THE US (5) | JAPAN (11) | RUSSIA (17) | |
| LIBYA (6) | MEXICO (12) | THE PHILIPINS (18) | |



ISO 14001 CERTIFICATION



ISO 45001 CERTIFICATION



CERTIFICATION EN 1090-1



CERTIFICATION EN 1090-2



CERTIFICATION FROM SMCC



CERTIFICATION FROM SONG THU SHIPYARD



CERTIFICATION FROM SMCC



Inspection Certificate For Details Of Conformity



CE Certification



ISO Certification





Contact Us



SCAN TO DOWNLOAD

VIETNAM STEEL STRUCTURES AND LIFTING EQUIPMENT JSC

Head Office - Ha Noi City:

Address: 5th floor, SME Royal Building, Cau Do Street, Ha Dong Ward, Ha Noi City, Viet Nam.
Contact number: +84.2436.419.469
Website: www.vinalift.vn
Email: info@vinalift.vn

Hai Phong Factory (Registered address)

Address: Plot A1, Phuc Dien Industrial Zone, Mao Dien Ward, Hai Phong City, Viet Nam.
Phone: +84.2203.545.002
Email: info@vinalift.vn

Japan Partner

Nippon Denka Kogyosho Co., Ltd.

1-4-8, Fukushima, Fukushima-ku, Osaka 553-0003, Japan
Tel: +81-6-6458-5621