

Translift JL1400P RTG

Welcome to a new era in container handling. The Translift™ JL1400P is the industry's first American-made, fully electric RTG crane. Specifically designed for port and rail applications and engineered for superior uptime, it's the world's most versatile crane.

GET A QUOTE

[Home](#) / [Translift JL1400P | Electric RTG Crane](#)

Website Performance & Analytics

We use cookies to ensure this site functions properly, understand how visitors use our site, and support our marketing initiatives. By continuing to browse, you acknowledge our use of cookies. [Privacy Policy](#)

CONTINUE

Features

Bus bar

8 & 16-wheel options available

Cummins Stage V diesel engine

EcoCrane Battery Hybrid System

Hydrogen Fuel Cell (coming soon)

GPS Inventory management

Real-time virtual operations monitoring

Centralized fleet management



American-made for global trade.

The first electric RTG crane made in America delivers superior uptime, increased reliability, and a 24/7/365 parts and service guarantee.

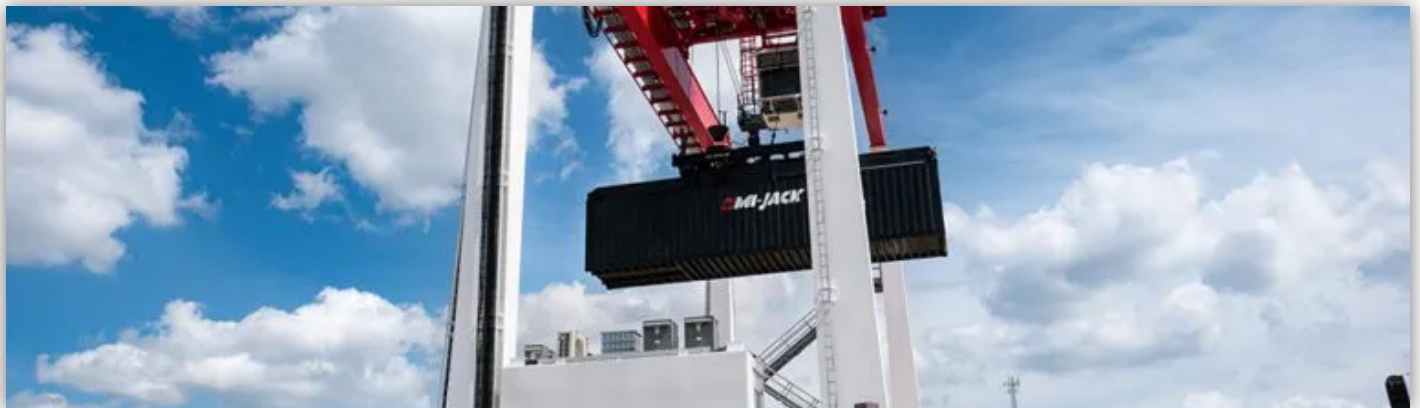
1st American Made Electric RTG Crane | Meet the JL1400P by Mi-
Mi-Jack Products

Website Performance & Analytics

We use cookies to ensure this site functions properly, understand how visitors use our site, and support our marketing initiatives. By continuing to browse, you acknowledge our use of cookies. [Privacy Policy](#)

CONTINUE

Built for both port and intermodal operations, the JL1400P has the flexibility to serve as a container stacker or a high production machine.



Efficiency

Engineered to achieve unrivaled speeds, cycle times and boost productivity, the Mi-Jack JL1400P is absolutely essential.

Website Performance & Analytics

We use cookies to ensure this site functions properly, understand how visitors use our site, and support our marketing initiatives. By continuing to browse, you acknowledge our use of cookies. [Privacy Policy](#)

CONTINUE



Website Performance & Analytics

We use cookies to ensure this site functions properly, understand how visitors use our site, and support our marketing initiatives. By continuing to browse, you acknowledge our use of cookies. [Privacy Policy](#)

CONTINUE

IN THE NEWS

World Cargo News, Paul Avery

“There is a significant amount of grant funding available to ports and railroads through different US government departments under the...Infrastructure Investment and Jobs Act. This funding comes with “Buy America” conditions...In developing the JL1400P RTG Mi-Jack has focused on designing a US-made machine that lets ports tap into this funding, while at the same time purchasing a machine that can meet their operating and technology requirements.”

[World Cargo News Article](#)

Related Products



Website Performance & Analytics

We use cookies to ensure this site functions properly, understand how visitors use our site, and support our marketing initiatives. By continuing to browse, you acknowledge our use of cookies. [Privacy Policy](#)

CONTINUE

PRODUCTS

Industrial

Intermodal

Port

Technology | Mi-Star®

Lifting Attachments

Used Gantry Cranes

RESOURCES

Service

Parts

Training

Operator Videos

TECHNOLOGY

Auto Steering

Inventory Management System

Digital Twin

Fleeting Monitoring

In-Cab Visualization

Workforce and Work Zone Protection

COMPANY

Careers

Lanco Affiliates

News

About

Website Performance & Analytics

We use cookies to ensure this site functions properly, understand how visitors use our site, and support our marketing initiatives. By continuing to browse, you acknowledge our use of cookies. [Privacy Policy](#)

CONTINUE



Mi-Jack Products ©2026

[Privacy Policy](#) | [Terms & Conditions](#)

Part of the **LANCO** Group

Website Performance & Analytics

We use cookies to ensure this site functions properly, understand how visitors use our site, and support our marketing initiatives. By continuing to browse, you acknowledge our use of cookies. [Privacy Policy](#)

CONTINUE