



RIGGING

LEE CONTRACTING'S IN-HOUSE KNOWLEDGE ALLOWS US TO SERVICE:

- Stamping Presses
- Assembly Lines
- IMM & BMM
- Weld Cells
- Machinery Equipment
- Structural Steel
- Equipment Rebuilds
- HVAC Systems
- Robotic Cells
- Overhead Crane Installation



Moving or handling **heavy equipment and machinery** in a safe, efficient way is important for any large-scale job.

Lee Contracting's experienced rigging team can help you relocate, remove or replace your industrial equipment. Whether a customer is moving a stamping press across the shop floor, or relocating an entire plant across the country, we make sure the job is done with minimal downtime and maximum safety.

Our industry-leading equipment and technical experience allows us to analyze, layout, move and assemble your next rigging project. As a single-source solution, we are able to work with you from start to finish.

Visit our website or give us a call for your next rigging project.

LEECONTRACTING.COM 248.332.4646  



TURN-KEY SOLUTIONS

The benefit of partnering with Lee Contracting is our clients get a **single-source solution** and access to a full team of experts.

With more than 30 years of experience, Lee is equipped to tackle every job – big or small. Our team is able to harness the strength of shared manpower and equipment across multiple in-house trades. By working with Lee Contracting, our clients benefit by working with a company that can quickly, and safely, mobilize and accommodate tight timelines because we're using our in-house staff and on-site equipment.

From developing a strategic approach and project analysis, to developing an action plan to final project completion – Lee Contracting is with our clients every step of the way.

THE BENEFITS OF WORKING WITH LEE:

- Single-Source, Turn-Key Advantage
- Controlled Project Costs
- Accelerated Timelines
- Minimal Impact on Operations
- Expert Project Management

OUR CAPABILITIES INCLUDE:

- Foundations
- Rigging
- Electrical
- Pipefitting
- Mechanical
- Fabrication
- Maintenance & Repair
- Controls & Robotics
- Emergency Power
- Roof Raising
- Building/Construction
- Industrial Storage