

PROJECT SUCCESS

1.5 Million Pound Press Relocation for Auto Manufacturer
Disassemble stamping press and robot lines, palletize, label for reassembly, and load on super heavy haul trucks to Alabama.



// **Wow, how did you get the stamping head off? The head was almost flush to the ceiling!** //

-Customer

THE SCOPE:



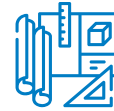
1.5M LB

HEAVY MACHINE MOVES

Heavy Machinery Moving

Disassemble, label, and move 1.5M lb Fagor stamping press for reassembly in Alabama including catwalks.

- Remove Catwalks
- Disassemble press into shippable parts



+200'

CRIBBING LANDING

Custom Cribbing

Deliver and install custom 200' hardwood cribbing runway to support the gantry runway system and move the press pieces to the truck loading zone.

- 200' linear runway
- +28,000 board feet
- 12"x12" nominal hardwood



300K LB

SUPER HEAVY HAUL TRUCKS

Heavy Trucking

Alltracon loaded multiple super heavy haul trucks for delivery to new Alabama plant.

- 300,000 pound capacity truck
- Multi-state permitted heavy haul loads

GETTING RESULTS:

Disassemble and relocate 1.5 Million pound stamping press from Ohio to Alabama. The move required a 600 ton gantry system, Custom 12"x12" cribbing 200' long landing, and super heavy haul trucks that could handle 300K# per load.

