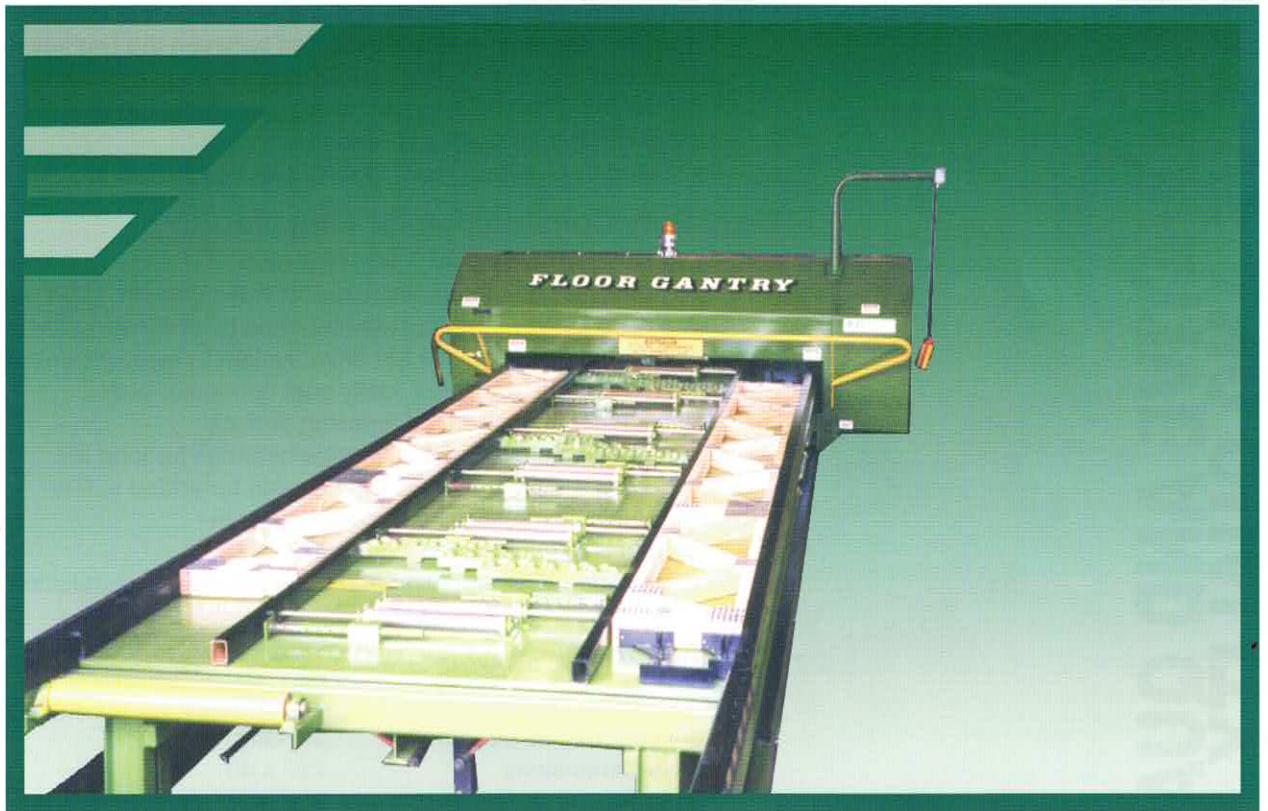


FLOOR GANTRY



"INNOVATIVE AND QUALITY MACHINERY"
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FLOOR GANTRY

- Productivity

- Fast travel time to maximize production
- Double floor truss jigs for high efficiency
- 15" stroke airjigs adjust quickly from 11 1/2" to 26"
- Built-in side ejectors in Jig #1 make truss removal effortless
- Automatic adjusting rollers are located between the two jigs for speedy transfer
- Built-in end ejectors in Jig #2 allow easy removal of the finished truss
- Finished truss can be removed with gantry head located at either end of table
- Built-in camber for quick set-ups
- Recessed track allows team to work close to the table

- Heavy Duty Construction for long life

- Powered by a heavy-duty 7 1/2 HP motor
- Fully machined and balanced roller provides smooth, quiet operation
- Direct drive system reduces maintenance by eliminating chain & sprockets
- Soft start module cushions the drive system to extend component life
- Sturdy 3/4" steel top tables easily seat connector plates
- 28 table legs provide a rigid pressing surface
- 16 bogie wheels equipped with roller bearings for long life
- Safety bars & disk brakes assist stopping for added safety
- Rugged 24" diameter roller resists deflection
- The table is expandable in increments of 20'
- The machine is free standing and does not require installation

- Specifications

Floor Truss Depth	11 1/2" to 26"
Maximum Truss Length	36' long
Table Dimensions	7'2" x 40'
Table Top	3/4" steel plate
Roller Diameter	24" dia.
Wall Thickness	1" nominal
Main Roller Shafts	4" dia. chromemoly
Main Bearings	3 7/16" ball bearings
Bogie Wheels (16)	1 1/2" dia. roller bearings
Truss Ejectors (Jig # 1)	8 built-in side ejectors
Truss Ejectors (Jig # 2)	8 built-in end ejectors
Drive Motor	7 1/2 HP
Voltage	230/460/575V 3 phase

DEALER: