

The press tending system caters to small to medium-sized parts. The depicted robot is a Fanuc M-10iD/12, operated by an R-30iB Mate Plus controller. This versatile system is compatible with various Fanuc robot models and can integrate seamlessly with press brakes of different brands and ages.

- Payload Capacity: 12-35 kilograms (6-20 kilograms for parts)
- Robot Reach: 1418mm -1889mm
- Part Size Capacity: Up to a 24x36 inch part (subject to part design)
- Maximum Linear Speed: 1000-4000 mm/s, dependent on the robot model utilized
- Footprint: 6 feet 6 inches by 12 feet Pallet Slot Specifications: 40x48 inches

Additional specially manufactured tilted pallets for small parts are available upon request.

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## PRESS SKID





