

TF200 TRAY FORMER

Wexxar Bel®



The TF200 automatic tray former is capable of forming a wide range of tray sizes, including regular slotted trays in various configurations. This includes a full range of four-corner glued trays, one and two piece telescoping trays, and variations of triangulated corner and self-locking trays. The trays formed are suitable for most any applications including agricultural, food processing and distribution. The 200 series machines will continuously operate at speeds of up to 40 trays per minute, depending on selected model and related options. Size changes are performed in less than 10 minutes.

Various options are available to ensure your TF200 machine is customized to your industry, tray specification, or production line requirements. Advanced machine programming and diagnostics are available in multiple configurations.

FEATURES

- * **S-Drive** – precision servo driven blank advance and mandrel
- * **Quick size changeovers** – with color coded handles and scribed parts, changeovers occur in under 10 minutes
- * **Venturi style vacuum system** – low maintenance and reliable operation with controlled and self-cleaning vacuum cups
- * **Smart touchscreen controls system** – allows for easy machine operation, troubleshooting and maintenance
- * **Advanced safety** – including fully interlocked guard doors and emergency stops on both sides of the machine
- * Easy load hopper for continuous machine operation
- * On demand tray forming with remote demand sensor
- * Nordson ProBlue premium hot melt systems
- * Designed and built in North America with premium materials

SPECIFICATIONS

- * Speed: up to 40 trays per minute
- * Corrosion resistant and paint free frame construction
- * Electrical: 460/480V, 3 phase, 60Hz
- * Machine footprint: multiple frame configurations

OPTIONS

- * Dual head forming
- * Infeed and outfeed conveyors
- * Custom electrics options
- * Machine monitoring system with tri-stack light and audible alarm
- * Nordson glue system upgrades
- * Spare part kits