

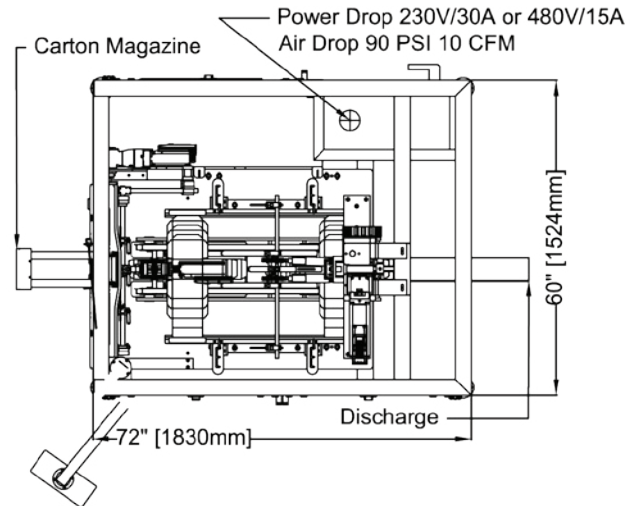
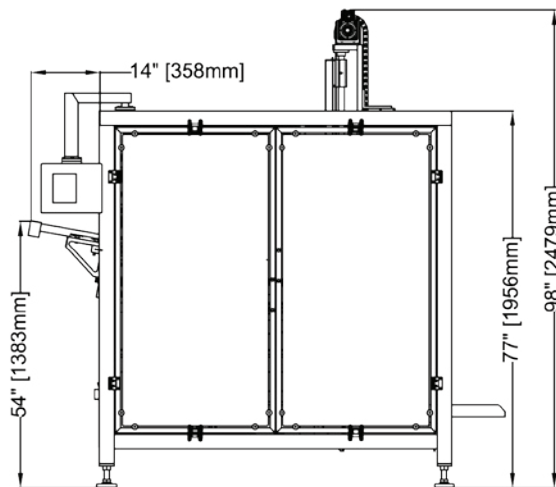
NTF-60

MAIN FEATURES

- Tray forming up to 60 trays per minute
- 3-axis servo motion: blank feeder, glue application, forming head motion
- Active tray magazine, reload on the fly
- Flexible forming funnel design, accommodates material variance/imperfections
- Tool-less changeover - generally less than 5 minutes
- Smallest industry footprint
- Stainless steel frame STANDARD
- Washdown available

NTF-60 SERVO TRAY FORMER

• Compact • Ergonomic • Intelligent



SPECIFICATIONS:

DRIVE:	Servo-driven
SPEED:	Up to 60 trays per minute
PRODUCT SIZE RANGE:	Per Project Specification
TRAY SIZE RANGE:	Per Project Specification
BLANK FEED:	Positively placing tray blanks into servo driven flights. Servo Carton Feeder with vacuum to remove tray blanks from the magazine
WEIGHT:	Approximately 500kg.
MAGAZINE CAPACITY:	1 ft. (~700 blanks)
FRAME:	Stainless Steel construction
GUARDING:	Anodized Aluminum/ stainless steel and fully accessible polycarbonate interlocked guarding with adjustable feet or casters
FINISH:	All parts in contact with product are stainless steel, anodized aluminum or plastic
CONTROLS:	PLC control panels and operator interface (HMI)
INSTALLATION REQUIREMENTS:	Power: 240 VAC/30 Amps. 3 phase, 50/60 Hz Air: 90 PSI, 10 cfm



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