TOMAHAWK® MANUFACTURING INC.

TM®-26 FORMER

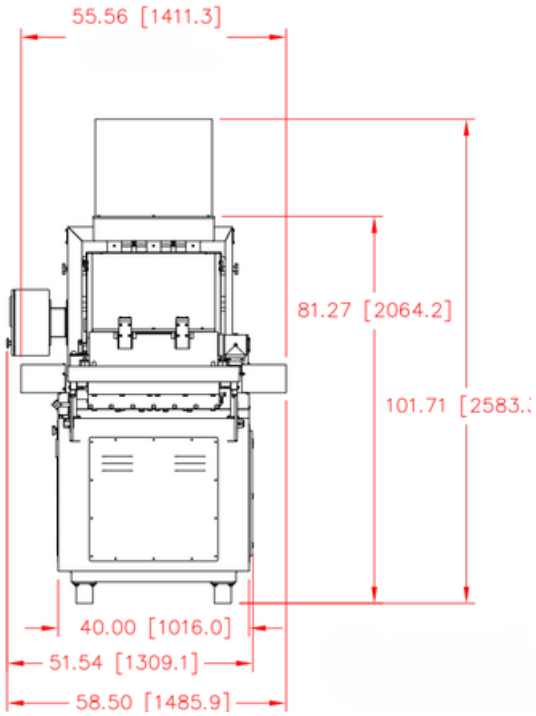
OPERATING FEATURES

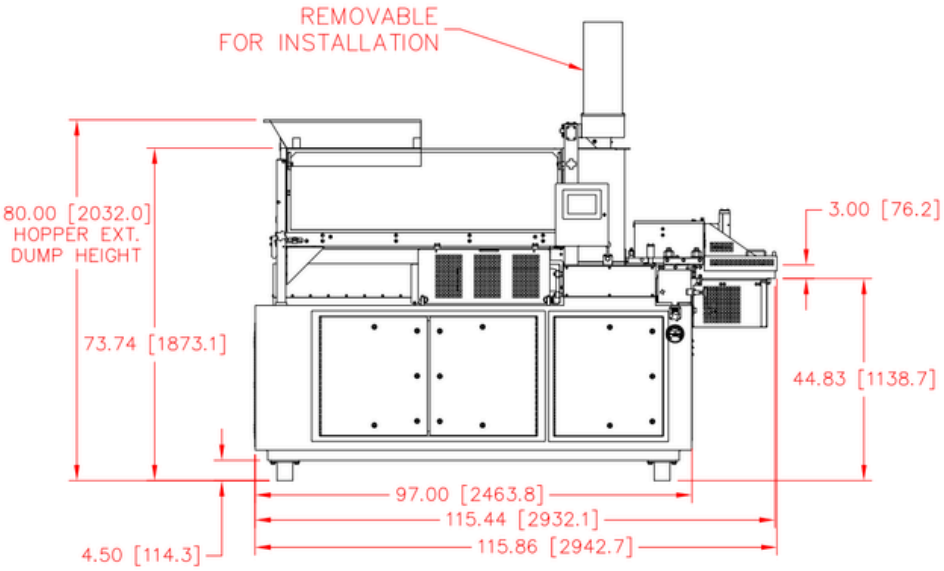
- Forming speeds up to a 105 strokes per minute
- High-capacity heat exchanger increases longevity of hydraulic components
- Increase yields with our anti-leak window kit
- Custom designed program with user friendly maintenance screen
- Hydraulic mold cover lift system

*The **TM®-26** can operate products at speeds of up to 105 strokes per minute or process 7,500lbs. (3,402 kgs) per hour. With its full 26 inches (660mm) of usable width, this machine is highly favored by larger processors in the forming industry.*

**Standards vary for different production – Based on Mold Plate and product specifications*

TM®-26 FORMER
SPECIFICATIONS





MECHANICAL FEATURES

- 2-piece Hopper Front
- Allen-Bradley® Controls
- Etched Guards
- NEMA® Frame doors with Cam Locks
- Stainless Steel right angle drive
- Heavy-duty reinforced frame
- Heavy-duty feed screws

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NEMA® Electrical components a registered trademark of National Electrical Manufacturers Association