# E TRANSLICER® BIAS CUTTER

BATCH PROCESSING FOR NICHE MARKETS

Newly developed parts transform the "E TranSlicer" Cutter (METRS) from standard slicing to either **35 or 45 degree** bias flat or crinkle slicing. Available when ordering a new machine, or as a retrofit kit for E TranSlicer machines in the field.

Once retrofitted, switching over from straight to bias slicing is accomplished in as little as 10 minutes.

Designed for hand-fed, batch processing (running at 30 Hz) equipped with a <sup>®</sup>MicroSlice<sup>®</sup> or slicing wheel set-up.

Product is fed through a top chute that delivers product to the slicing wheel to produce bias slices. Infeed product should not exceed 2.5" (63.5 mm) in diameter.



### **BIAS CUTS**







#### B. MICROSLICE® WHEEL

**Flat Slices:** .020 to .240"

(.5 to 6 mm)

Crinkle Slice: .069" (1.8 mm) thickness with 3-1/3 waves per inch and a crinkle depth of .080" (2.0 mm)











**GREEN BEAN** 1" (25.4 mm)

3/16" (4.8 mm) Crinkle

**PICKLE** 3/16" (4.8 mm)

**JALAPEÑO** 3/16" (4.8 mm)

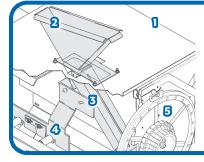








## PARTS OVERVIEW



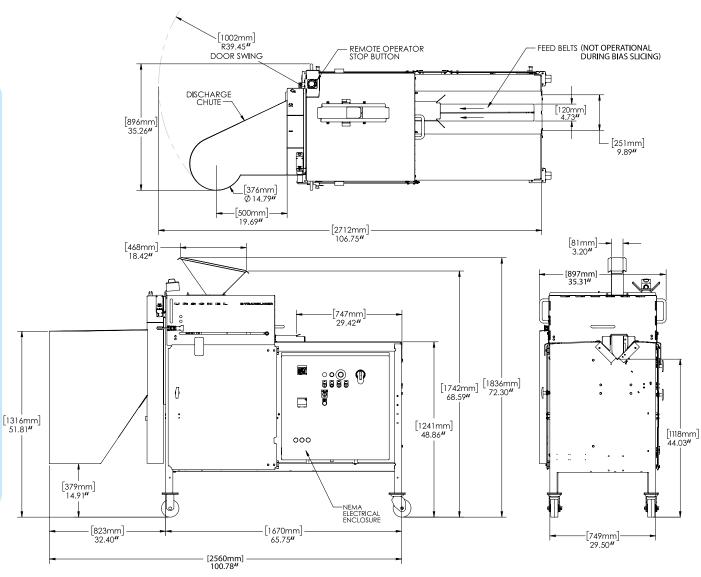
- 1. Bias Sliding Hood
- 2. Infeed Bias Chute
- 3. Bias Chute Assembly
- 4. Bias Chute Mounting Bracket
- 5. Slicing Wheel

## E TRANSLICER® BIAS CUTTER

Measurements and weights may vary depending on machine configuration.

**Height:** ......1 HP (.75 kW)





#### TEST CUT YOUR PRODUCT

SPECIFICATIONS & DIMENSIONS

Contact your local Urschel representative to schedule a comprehensive, no-obligation test-cut of your product: **www.urschel.com.** 



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