



Narrow Belt SPIN TRIMMER



Guarding not shown.

FEATURES

- Recommended for trimming necks of up to 2" (50mm) in diameter
- Heated bladed technology with digital temperature controller
- Easily converted between wide and narrow belt version
- Trims HDPE, PVC, PETE and various other resins
- Emergency-stop switch
- Easy set-up of bottle height by crank handle to conveyor
- No tooling necessary when adjusting blade angle, and belt

Notes:

Model SPT2500 WIDE BELT is recommended for necks of 2" (50mm) up to 5" (125mm) in diameter and has the same features as the Narrow Belt model

Due to a company policy of continuous improvement, Compact Mould reserves the right to alter technical specifications without prior notice.

The Narrow Belt Spin Trimmer allows for trimming of small necked bottles with reduced domes.

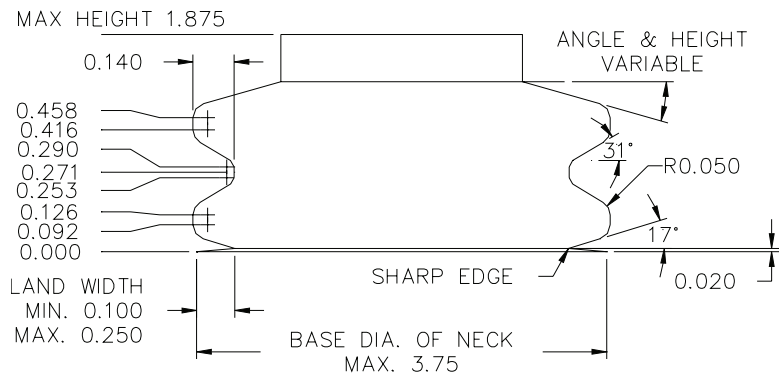
The reduced domes are approximately 55% smaller than the standard dome configuration required for standard V-belts. Therefore, you will be able to save significantly on scrap material costs.

The **Spin Trimmer model SPT2500** features a Safety Pull-Out System that allows jammed bottles to be removed without the operator having to enter the cutting area. The quick-release handle frees the Spin Trimmer from bottle jams and, once cleared, returns to the original position eliminating the need to re-adjust.

The Spin Trimmer features a simple yet sturdy design and can be easily integrated into an existing production line. Model SPT2500 is extremely versatile and can be customized to fulfill your specific needs.

Contact us for full guarding system, complete with safety certification.

NARROW BELT BLOW DOME CONFIGURATION



Maximum recommended neck diameter: 2" (50mm)