

## **K+G MACHINERY WORKS LTD**



- Non-Round Neck
- Angled Neck
- Fully Programmable Blade Path
- Maintains Orientation
- Necks Below Handle

The Programmable Dome Trimmer is a groundbreaking innovation and the first of its kind in the industry. This state-of-the-art machine is specifically designed for precision and versatility. It is uniquely tailored to handle bottles with non-round necks and necks on angles, providing a solution for complex bottle shapes that other trimmers cannot handle. Its standout feature is the fully programmable cutting path, which allows for almost any shape neck.

In addition, the Programmable Dome Trimmer is equipped with a scrap collection chute for efficient scrap management, ensuring a clean workspace. It also maintains bottle orientation during operation, so your downstream equipment does not get jammed. To further enhance

the bottle stability, an optional vacuum conveyor is available. With the Programmable Dome Trimmer, you're investing in a tool that combines precision, adaptability, and convenience, setting a new standard in the industry.



Specifications

Power Requirements: 1ø 120VAC 12A