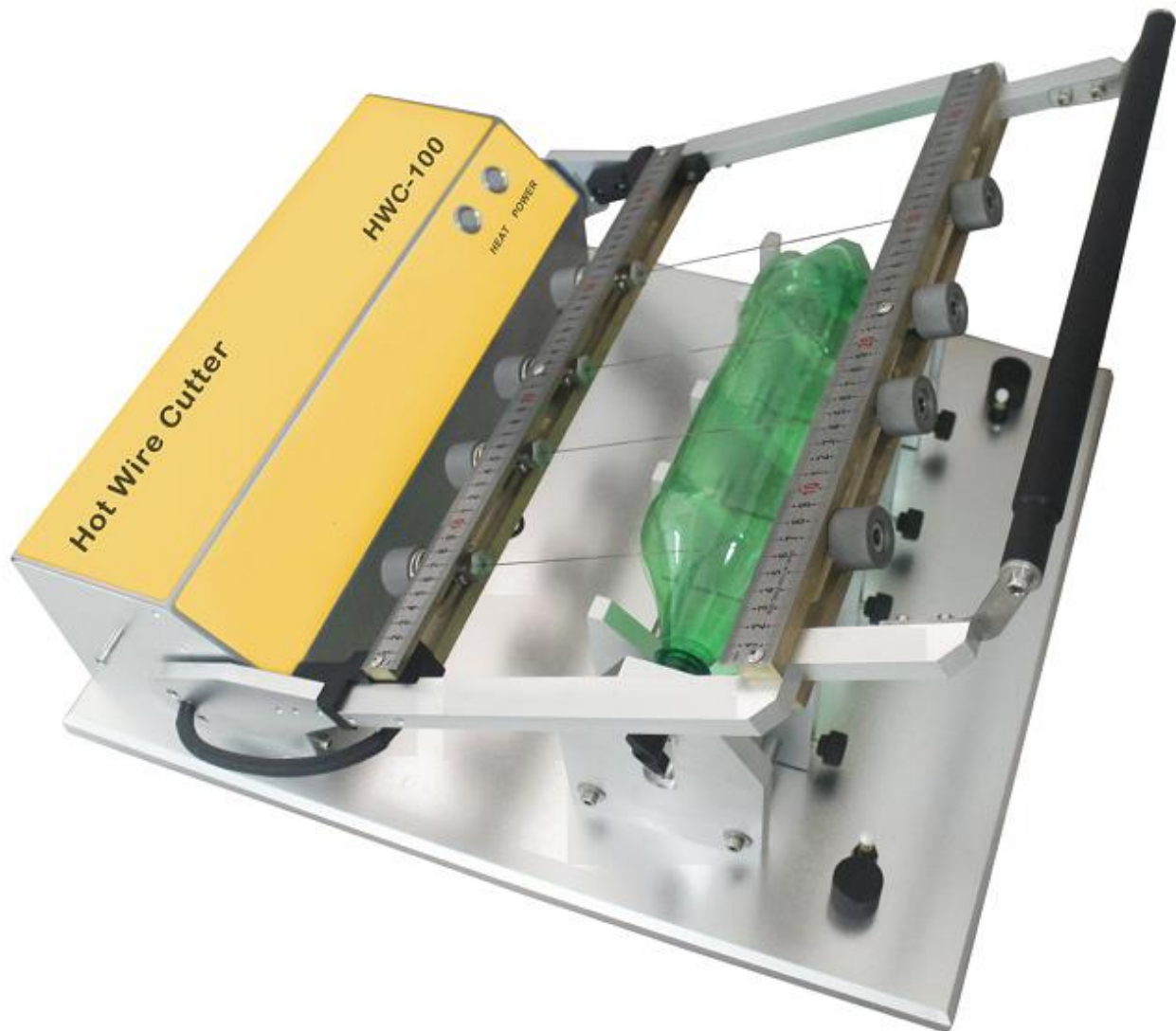


HWC-100

Hot Wire Cutter



Test Item: Sectional Cutting for weight analysis

Details:

- Able to set cutting power to fit PET bottle with different thickness for better cutting performance.
- Various bottle plugs available to fit different bottleneck sizes
- Adjustable supports hold bottles in place during cutting process. Precision scales ensure accurate cutting place, repeatable sectional cutting
- Able to cut sample bottle into up to 5 sections.
- Flexible design enables a quick changeover of accessories & samples and easy adjustment of the cutting place according to the size and shape of the containers.

Description:

Hot Wire Bottle Cutter is used to cut the plastic container into several sections at one time easily & efficiently for section weight analysis. It can cut PET bottle into several determined sections (maximal 5 sections). Then, the user can check whether each section is within the corresponding weight standard.

Specifications:

Application	Multiple section cutting
Bottle dimensions	Length: Up to 19" (483 mm), Diameter: Up to 6.2" (157 mm) Inner diameter of the bottle mouth: 0.5" to 2.1"(12.7 mm to 53.3 mm)
Power supply	115 VAC / 230 VAC @ 50/60 Hz
Dimension	L 610 mm x W 570 mm x H670 mm
Weight	20 Kg