

Double Blade Cutter

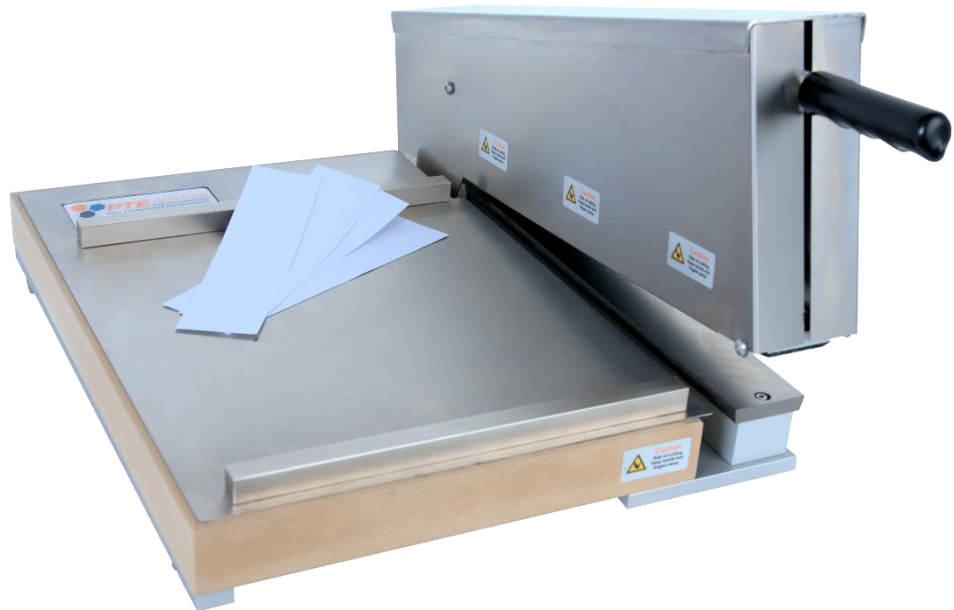
Code: E.209.xxx

Usage

To cut paper samples and even foil in one single operation - quick and precise.

Applicable standards

- ISO 1924
- ISO 5626
- ISO 9895
- ISO 12625
- SCAN P38
- TAPPI T456
- TAPPI T494
- TAPPI T549



Device description

The double blade cutter is designed to prepare sample strips with a simple and effortless one hand operation. The blades, made of special hardened and ground steel, are installed with the push down lever and hidden underneath a safety protection cover. When the sample material is inserted, the lever can be pushed down slightly to fix the sample and obtain greater accuracy of the samples. The cutting length is standard 260 mm and there are several cutting choices of 10, 12.7, 15, 20 and 25.4 mm as well as the special cutting width of 50 mm for tissue tensile test samples.

Models

Code	Device
E.209.100	Double Blade Cutter, sample width: 10 mm
E.209.127	Double Blade Cutter, sample width: 12.7 mm
E.209.150	Double Blade Cutter, sample width: 15 mm
E.209.254	Double Blade Cutter, sample width: 25.4 mm
E.209.500	Double Blade Cutter, sample width: 50 mm
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