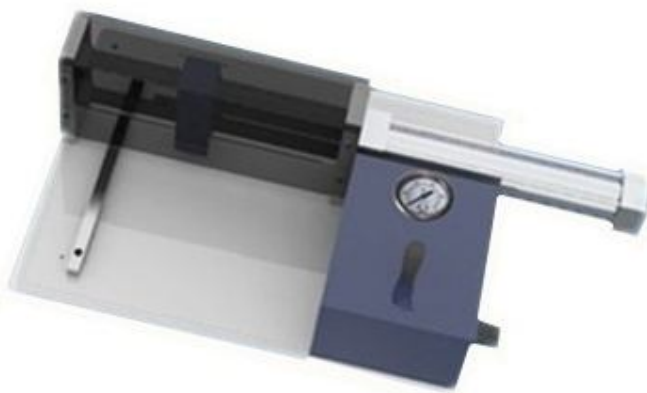


Pneumatic Precision Sample Cutter (Triple-Wall)

EI-ECPA/A is designed to prepare accurate samples of corrugated board (single-double-or triple-wall corrugated) for ECT or PAT test. This method cuts the edges parallel, is the established tool for preparing the edges of an ECT or PAT sample, no matter which standard is used.

A raw sample is placed against the backstop and the handle is pushed. The pneumatically driven cutter head, with its single knives, cuts the samples along the top and bottom edges in a straight line. Sharp knives are of great importance to the end-result, therefore, require change regularly. This feature ensures that each sample will be cut to conform to existing standards.

It is the ideal test apparatus of making paper, packaging and other industries of Quality Supervision, Inspection and departments supporting.



Blades

Features:

- 1) Cuts straight, right-angled edge-vital to the test result.
- 2) Pneumatically driven cutter head.

Specification:

Model	EI-ECPA/A
Working media	Compressed air, filtered by 40um filter mesh.
Compressed Air	0.35 - 0.7Mpa
Indication error	±1%
Sampling size	(25×100)mm / (25×80)mm
Sampling error	±0.5 mm
Max length	200mm
Max thickness	18mm

ECO INSTRUMENT (NS0081046-M)

Work environment:	
Temperature	25°C
Humidity	<85%
Dimension	723 (L) x 380 (W) x 200 (H)mm
Net Weight	Approx. 55kg
Accessories	Blades x 2 pcs Operation Manual x 1