

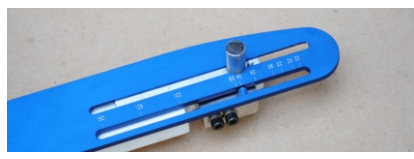
**PNEUMATIC
SAMPLE CUTTER**
model CAP-21

The development and production of environment friendly packaging, with high performance and low cost, require constant Q.C. (quality control) and R&D (research and development).

The effective preparation of representative test pieces is a key point for paper and board physical tests that might not be forgotten by users.

The CAP-21 is used to prepare rapidly, safely and comfortably test pieces of corrugated with exact dimensions for physical testing within the rigid determinations of applicable standards.

This equipment pneumatically driven and has a extremely reliable operation due to its sturdy and accurate mechanical construction.



MAJOR TECHNICAL CHARACTERISTICS

Maximum width of pre-cut stripe	160 mm
Cutting heights	(20, 25, 32, 50, 60, 63, 100, 125 and 150) mm
Maximum cutting thickness	12 mm

The equipment is delivered with a template of (100x250) mm for pre cut of the corrugated stripe.

APPLICABLE STANDARDS

Compression ISO - ECT	ISO 3037
Compression TAPPI - SCT	ISO 13821 TAPPI T-811/T-839
Pin adhesion TES - PAT	TAPPI T-821

Air supply	Instrument quality compressed air
Consumption	6 bar, 0,1 m ³ /h
Dimensions	(724 x 500 x 163) mm (W x L x H)
Weight	21 kg

Note: due to constant development our equipment design and specifications are subject to change without notice.

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