

ADVANCED TESTING TECHNOLOGIES

Clicker Press

Clicker Press - Auto-Pneumatic Clicker Press

This low-cost and high quality Pneumatic clicker press only requires air with min. 73 psi (5 bar) pressure to operate and is widely used in the rubber and plastics industry for accurately cutting rubber, plastics, and leather specimens. The Auto-Pneumatic clicker press is available in 3 or 5 ton capacities suitable to cut rubber samples with thickness up to 10 or 15mm respectively. This compact, cost effective and high quality sample cutting press can be used for any testing laboratory.

- · Excellent Quality-Performance/Price Ratio
- Simple operation
- · Features safety buttons
- · Only requires 5 bars of air pressure for operation

Specifications of Auto-Pneumatic Clicker Press:

APC-3000 APC-5000

Size: 18" x 12" x 26" Size: 18" x 16" x 35" Cutting pressure: 3 Tons Cutting pressure: 5 Tons

Weight: 60 kg Weight: 120 kg Power: Pneumatic Power: Pneumatic

Air requirement: 5 Kg/cm2 (prepared by

customer)

Thickness of Specimen (Max.): 10mm Effective space (WxDxH): 18 x 8 x 8 cm

Air requirement: 5 Kg/cm2 (prepared

by customer)

Thickness of Specimen (Max.): 15mm Effective space (WxDxH): 40 x 34 x

8.5 cm

