

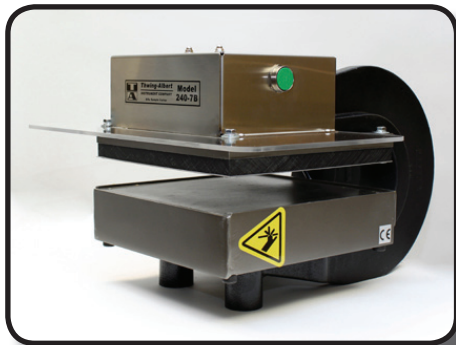


Thwing-Albert Instrument Company

More than a Century of Testing Solutions

Alfa Cutter 240-7B & 240-10

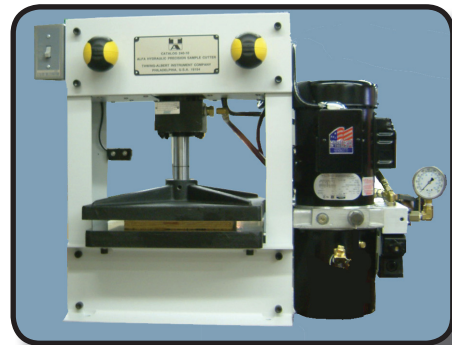
Alfa cutters utilize interchangeable steel rule dies. A large selection of dies are available for all of your testing requirements. Dies can be configured to prepare any number and shape of test samples up to the maximum cutting area of the Alfa unit. The standard die is steel-ruled and mounted on a hard wood board. Steel-forged dies are also available for improved accuracy and durability. (Dies must be ordered separately)



**Model 240-7B
Pneumatic Unit**

Air operated, this cutter quickly prepares test samples of tissue paper, plastics, fabrics, rubber, heavy papers, cardboard and foils. The 240-7B delivers 7 tons of cutting pressure at the touch of a button. The design of the 240-7B allows for the easy loading of dies, with a maximum sample size of 10" x 10".

Cutting Size	Up to 10 in x 10 in (254 mm x 254 mm)
Net Weight	250 lb (113 kg)
Gross Weight	260 lb (118 kg)
Linear Inches/mm	48 in (1219.2 mm)
Overall Dimensions	12 in W x 19 in D x 13 in H (305 mm x 330 mm x 483 mm)
Power	80 -110 psi (non-condensing air)



**Model 240-10
Electro-Hydraulic Unit**

The Electro-Hydraulic Alfa Cutter is capable of exerting 1000 PSI from the hydraulic system. It is ideal for preparing larger samples from heavier sheet materials. Dual test buttons are spaced to ensure maximum operator safety.

Cutting Size	Up to 12 in x 12 in (305 mm x 305 mm)
Net Weight	298 lb (135 kg)
Gross Weight	355 lb (161 kg)
Linear Inches/mm	48 in. (1219.2 mm)
Overall Dimensions	29 in W x 15.5 in D x 23 in H (736 mm x 394 mm x 584 mm)
Power	110/115 VAC ±10% @ 50 Hz 220 VAC ±10% @ 60 Hz

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