

Sample Cutter 5000

TABER[®]
INDUSTRIES
ISO 9001:2000 CERTIFIED

Specimen Preparation

Precision cut specimens for the Taber[®] Rotary Abraser or Shear/Scratch Tester.

The Model 5000 Sample Cutter is designed to cut an exact 4.2 inch (107mm) diameter specimen and punch a 1/4 inch (6.5mm) center hole. An optional pad allows you to cut materials in thickness up to 1/4 inch (6.5mm).

Rugged design incorporates safety features.

Mounting bosses are cast into the lower base to affix the cutter to any workbench. For portable use, the rear support prevents tip over, thus eliminating the need to secure the instrument to a worksurface. A shielded punch shaft and knife retraction protect the operator from the center punch and cutting blade. The punch lever is ergonomically designed to evenly transfer force through the spring loaded punch.

Prepare a wide range of products.

The heavy duty cutting blade works on a variety of materials including: paper, cardboard, rubber, leather, vinyl, linoleum, carpet, textiles, metal foils, flexible plastics, plus many others.



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Standard Features:

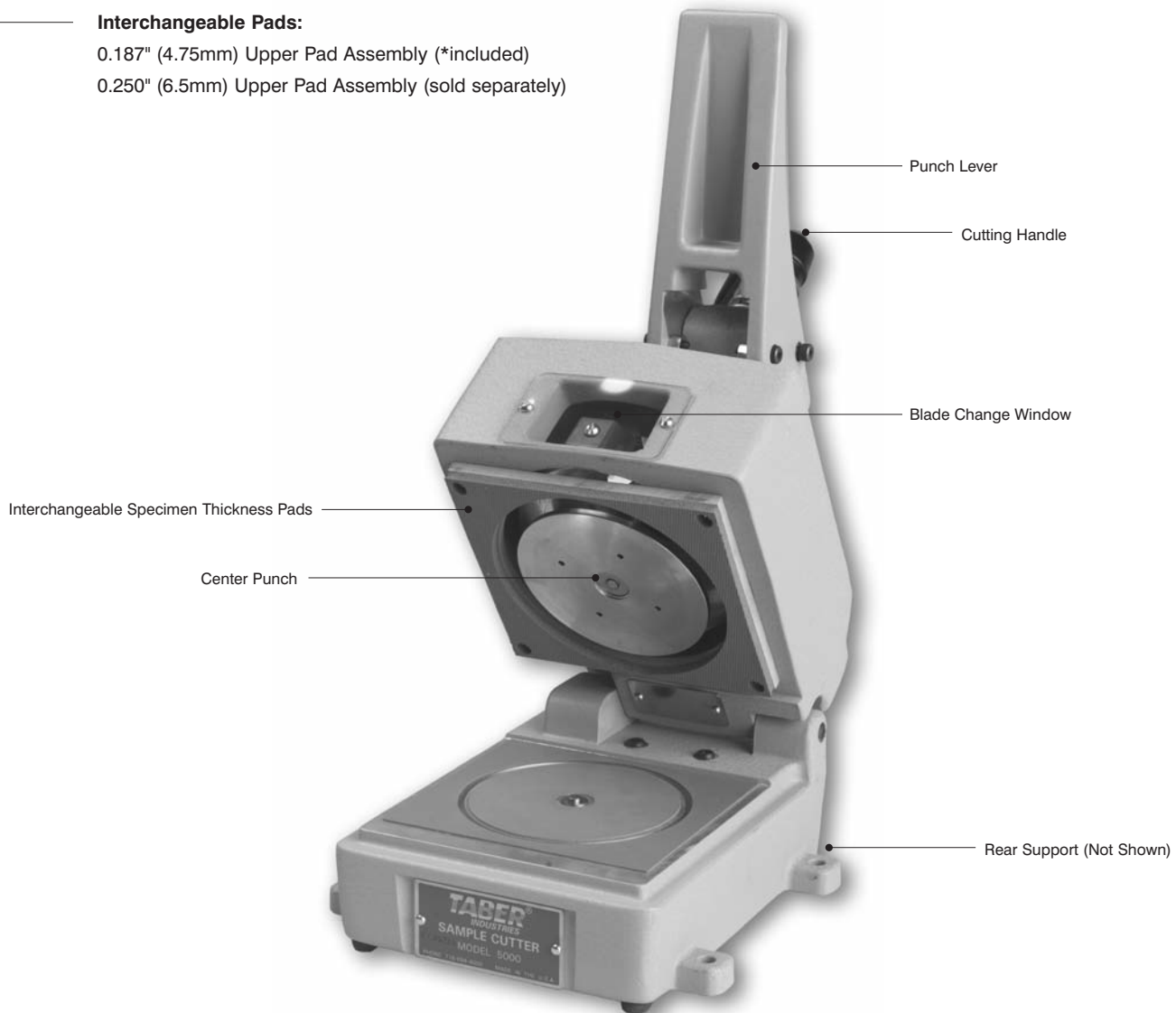
- Rugged cast aluminum
- Dovetailed rear support
- Blade change-out access window
- Spring loaded punch
- Ergonomic handle
- Recessed blade and shielded punch drives

Interchangeable Pads:

- 0.187" (4.75mm) Upper Pad Assembly (*included)
- 0.250" (6.5mm) Upper Pad Assembly (sold separately)

Sample Cutter Includes:

- Rear support
- Five (5) heavy-duty cutting blades
- 0.187" (4.75mm) Upper pad assembly
- Non-skid rubber feet



Setting the Industry Standard

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For more information:
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