

Foster Keencut's **Excalibur 5000** is the essential finishing tool for every printer, graphics, photo, sign and framing workshop.

Four precision cutters in one trim a wide range of sheet materials accurately and in square with minimum effort.

The top Twin Wheel Cutting Head cuts 1/8" uncoated masonite®, mat board, .040 aluminum and 3mm Dibond®.



1. Standard medium duty utility blade for sheets of Foamboard, Gatorboard®, Sintra®, corrugated cardboard, & honeycomb plastics. Optional XR blades can cut up to 1/2" thick foam centered materials.
2. Scoring blade for acrylics and other rigid plastics.
3. Tungsten carbide cutting wheel scores glass and mirrors up to 1/4" thick.

Excalibur 5000
Model# 60376

Overall Size 84"W x 12-16"D x 96"H



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Unprecedented Warranty
5 year general warranty on all parts
(except blades & cutting wheels)
20 year warranty on the bearings
30 day no hassle, money back

Excalibur 1000x

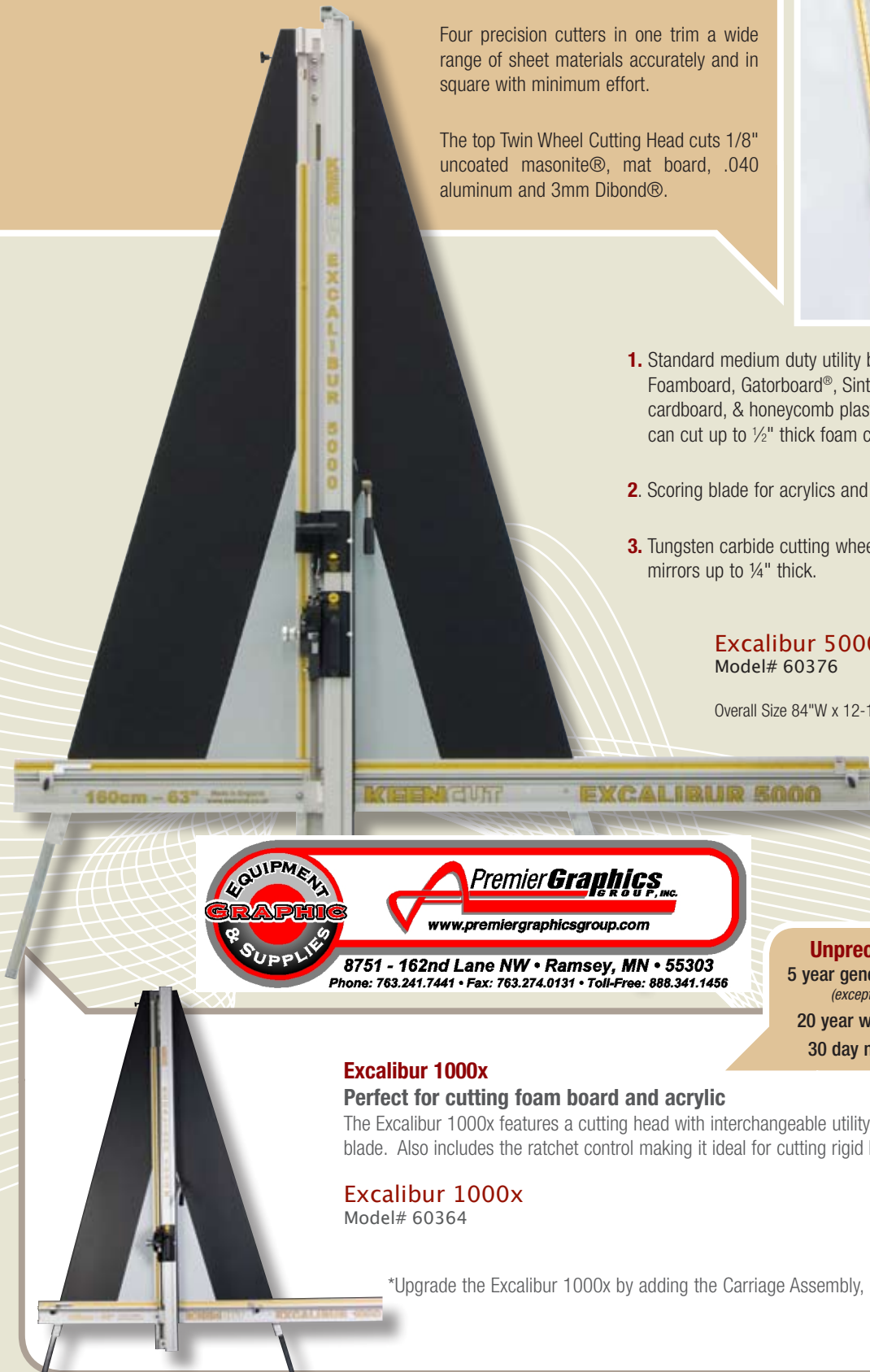
Perfect for cutting foam board and acrylic

The Excalibur 1000x features a cutting head with interchangeable utility blade and acrylic scoring blade. Also includes the ratchet control making it ideal for cutting rigid PVC up to 1/2" thick.

Excalibur 1000x

Model# 60364

Upgrade the Excalibur 1000x by adding the Carriage Assembly, model# 69111



Excalibur's **unique features** deliver accurate, fast cutting with square clean cuts to the correct size every time, whether for one-off jobs or productions runs.

Cutting Line Indicator

There is a clear plastic strip located along the left side of the vertical cutting bar that accurately indicates the cut line. All four tools cut along the same cut line.

One Piece Squaring Arm

The horizontal squaring arm is machined from one single heavy-duty aluminum extrusion so that both the left and right sides are in perfect alignment with each other.

Vertical Cutting Bar

When clamped down, there is no gap between the cutting bar and the surface of the material being cut. It is steel re-enforced and won't bend or flex even when cutting dense thick materials.

Pressure Sensitive Clamp

Light clamping gives you the ability to line up the board to hold position, but allows it to be moved under the clamp for final alignment. The harder the clamping handle is pushed, the firmer the grip on the board.

Ratchet Control

The built-in ratchet allows you to cut these materials in multiple passes. Notch the cutter to the depth required, take the cut, repeat notching the cutter until the full depth is reached.

Flip Stops

Two flip stops make cutting to size easy. Flip stops can be engaged or disengaged without disturbing the settings.

Counter-Balance (Excalibur 5000 Only)

The counter balance takes the effort out of lifting the cutting head. When released, the balanced cutting head stays in the last position ready for the next operation. The counter balance weight can be transferred to the upper or lower cutting head with the flip of a switch.

Wall Mount Kit

Mounts to the wall at the top end only, two telescopic legs can adjust upon installation to suit the height of the user. To use the Excalibur in the middle of workshop floor, specify the optional free-standing kit.



Excalibur 1000 Cutting Head



Standard inexpensive blades can be changed in seconds with no tools

Twin Wheel Carriage Assembly

For shearing 1/8" masonite®, heavy mat board, 3/8" Sintra® and 3mm aluminum composite.



Free Standing Kit
Model# 66002 \$240



Twin Wheel Carriage Assembly
Model# 69111 \$240



Tungsten Carbide Glass Wheel
Model# 69114 \$15

Excalibur 5000

Model#	Description
60374	48" Excalibur 5000
60376	63" Excalibur 5000

Excalibur 1000x

Model#	Description
60363	48" Excalibur 1000x
60364	63" Excalibur 1000x

Other Excalibur Accessories

Model#	Description	Price
66002	Free Standing Kit	\$240
69113	Site Line Strips (3)	\$35

Replacement Blades & Cutting Wheels

Model#	Description	Price
69108	Medium Duty Blades (100)	\$25
69109	Scoring Blade for Acrylic	\$5
69119	Heavy Duty 080 Blades (100)	\$40
69120	XR Long Blades (100)	\$30
69114	Tungsten Carbide Glass Wheel	\$15
69111	Twin Wheel Carriage Assembly	\$240
69125	Composite Twin Wheel Head	\$120
69110	Cutting Wheels Only	\$65