

Trimfast Board Cutting Systems comprise of a number of interacting products which together offer a high degree of performance and accuracy. The cutting head, which is common to all Trimfast board cutter rails, includes a magnetic blade magazine which accepts standard utility blades and standard scoring blades. A 45mm (1 3/4") textile cutting wheel and holder is included as standard.



▲ TFBC-100

KEY FEATURES

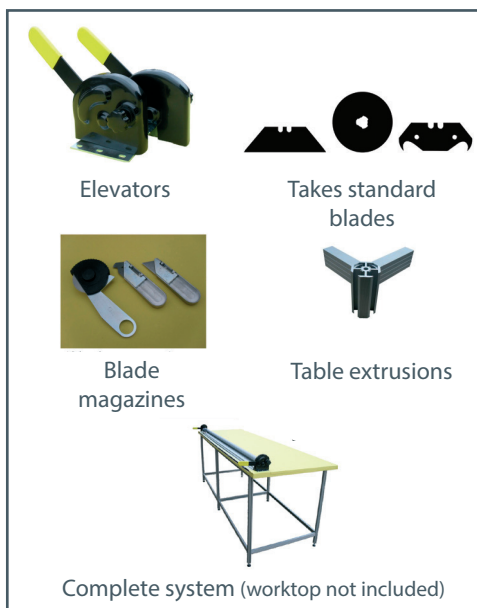
- Magnetic blade magazine
- Textile cutting wheel included
- Optional elevators and cutting table available

GREAT FOR USE IN

- Sign makers
- Vehicle graphics firms
- Exhibition graphics companies

IDEAL FOR CUTTING

- Encapsulation film
- Pressure sensitive laminate
- Foam centred board
- Rigid PVC
- Pop up material
- Staufen
- Card



Product Code	Length
TFBC-60	60cm/24"
TFBC-100	100cm/40"
TFBC-150	150cm/60"
TFBC-200	200cm/80"
TFBC-250	250cm/100"
TFBC-300	300cm/120"
TFBC-400	400cm/140"
TFBC-450	450cm/180"
TFBC-500	500cm/200"

Trimfast Board Cutter Rails

The unique lightweight, single extrusion design of the Trimfast Board Cutter, is set to give an accuracy within 1mm tolerance. Available in various sizes with in-built rigidity which allows the cutter to span widths in excess of 5m.

Trimfast Board Elevators

Adding a pair of elevators will allow you to raise and lower either cutter bar making it possible to align and cut the largest work single handed.

Trimfast Board Table Mounts

This extruded aluminium base incorporates a narrow groove to accept the blade tip, a full length silicon insert to aid clamping and an accurate metric/imperial measuring scale. The Trimfast Board Cutter Table Mount can be fitted to your own table or to our Trimfast Board Cutter Table. The mounting system allows the base extrusion to be adjusted for straightness and flatness.

Trimfast Board Cutter Table

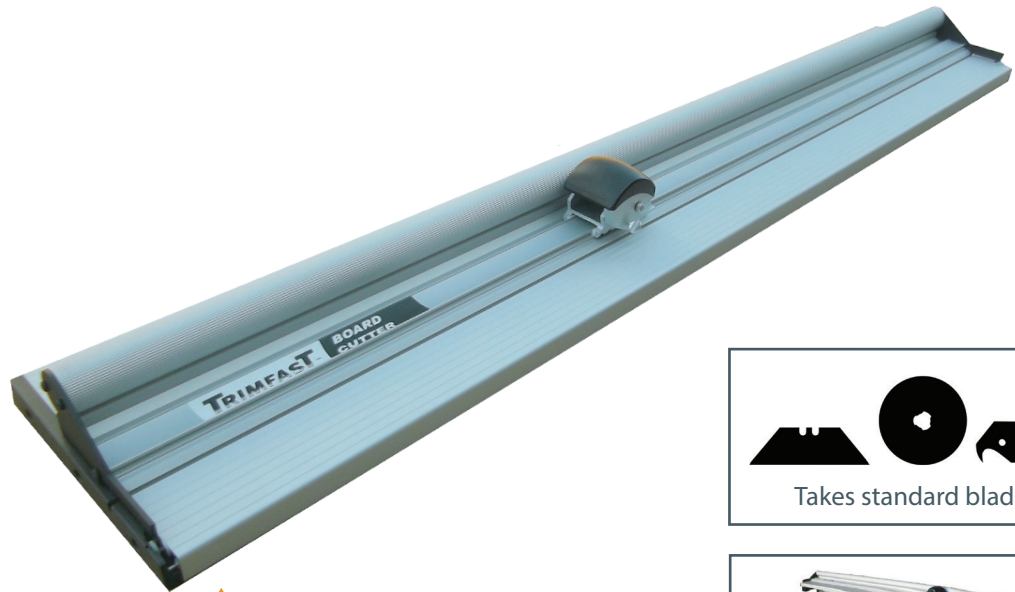
There are many proprietary modular aluminium table systems available but they are expensive and lack the strength and rigidity required in a product fit for this purpose. The aluminium extrusions used in the Trimfast Board Cutter Table have been designed to optimise the strength to weight relationship resulting in a system which is significantly lower in cost than other aluminium profile systems.

Trimfast Board Cutter Pro

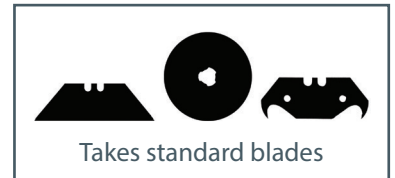
The Trimfast Board Cutter Pro, which outwardly looks identical to the standard Board Cutter is made from two extrusions, which can be adjusted by the screws. It is pre-set to give an accuracy within a 0.2mm tolerance.

Trimfast Board Cutting Systems include a 1 year warranty* as standard.

The Trimfast General Purpose Cutter is designed to be easy to use and made to last. With its strong and stable base, its ideal for any workplace.



▲ TFGPC-200



Takes standard blades



Optional stand

Design and Performance

The Trimfast General Purpose Cutter is available in six different sizes. Each with a strong and stable design, the cutter is made to last. The anodised aluminium base allows the cutter to be sturdy and hardwearing, the base has a narrow groove that directs the blade tip throughout cutting, providing safety and accuracy whilst using the device. Featuring a hinge and lift arm assembly, this allows the cutter to be used on larger materials than itself.

The cutter is available in six standard sizes from 60cm (24") to 300cm (120"), it also includes blade magazines for standard utility and scoring blades, as well as a 45mm (1 3/4") textile cutting wheel and holder.

Portable and ready to go cutter, no accessories required. Ideal as a table top cutter or can be mounted on an optional stand.

Specifications	TFGPC-60	TFGPC-100	TFGPC-150	TFGPC-200	TFGPC-250	TFGPC-300
Size (cm)	60	100	150	200	250	300
Cutter Size (mm/inches)	600/24	1000/40	1500/60	2000/80	2500/100	3000/120
Overall Dimensions (mm)	755x280	1155x280	1655x280	2155x280	2655x280	3155x280
Warranty*	1 year	1 year	1 year	1 year	1 year	1 year

KEY FEATURES

- Strong & stable design
- Hinge and lift, allowing larger materials to be cut
- Available in 6 sizes

GREAT FOR USE IN

- In-plant print departments
- Colleges & Schools
- Printers
- Reprographics
- Copyshops

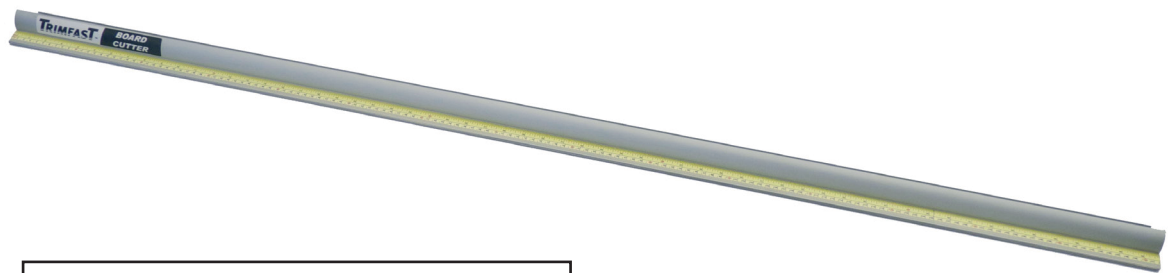
IDEAL FOR CUTTING

- Encapsulation film
- Pressure sensitive laminate
- Foam centred board
- Rigid PVC
- Pop up material
- Staufen
- Card

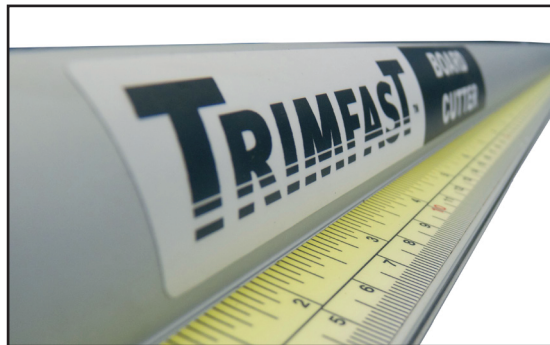
Introducing the new Trimfast Safety Straight Edge a very simple device that gives a professional finish.

KEY FEATURES

- A sturdy straight edge device
- Unique design, with added safety
- Silicon inserts to protect surfaces
- Available in 6 sizes



▲ TFSSE-150



GREAT FOR USE IN

- Offices
- Schools & colleges
- Sign/Graphic industries
- Reprographics
- Copyshops

IDEAL FOR ASSISTING

- Cutting of many materials including Encapsulation film, Pressure sensitive laminate, Foam centred board, Rigid PVC, Pop up material, Staufen & Card
- Scoring materials
- Pen lining

Design and Performance

The Trimfast Safety Straight Edge is a device that safely gives a high quality finish to work. It will safely cut many materials.

The straight edge is made from extruded aluminium and anodised, meaning the device has been designed to last and is ideal for any workplace. It has been designed and made uniquely, with its arched shaping, allowing the cutter to be safer to use helping to avoid any tool slippages. It also helps to focus downward pressure securely when cutting.

On the underside of the straight edge, there are two full length silicon inserts to allow easier gripping and protecting sensitive surfaces. The front edge of the device has a full length dual metric/imperial scale and a press-fit stainless steel bead, helping to protect the aluminium edge from blade and cutting damage.

Available in six sizes from 60cm (24") to 300cm (118") this device is essential for cutting, scoring and pen lining.

Specifications	TFSSE-60	TFSSE-100	TFSSE-150	TFSSE-200	TFSSE-250	TFSSE-300
Size (cm/inches)	60cm/24"	100cm/39"	150cm/59"	200cm/79"	250cm/98"	300cm/118"
Overall Dimensions (mm/inches)	615x70mm/24x3"	1015x70/40x3"	1515x70/60x3"	2015x70/79x3"	2515x70/99x3"	3015x70/119/3"
Warranty*	1 year	1 year	1 year	1 year	1 year	1 year