

Trimfast A-Frame Vertical Multi Substrate Cutters are revolutionary vertical cutters that offer a high degree of performance & accuracy.

# **KEY FEATURES**

- Full length clamping system
- Two production stops
- Laser sight line for all materials
- Integral counterbalance

## IDEAL FOR CUTTING

- Foam board (13mm)
- PVC (13mm)
- Corrugated card & plastic (13mm)
- Scores acrylic\*\*
- Aluminium composite Panel (4mm)\*\*
- MDF (4mm)\*\*
- Aluminium panel (1.6mm)\*\*

\*\*Optional accessory required

All 3 systems can now be extended in width to 275cm/108" with an optional extension arm.

**NEW FEATURE** 

# Design and Performance

#### Affordable

Manufactured in the UK, the Trimfast A-Frame Vertical Multi Substrate Cutters are truly affordable finishing solutions for any sign making business.

#### Design

The Trimfast A-Frame is designed to cut cleanly and accurately, without dust and without noise. Featuring interchangeable tool cartridges which can be changed in under 10 seconds, you will only need to buy the tools you need. Repeat cuts for production runs are made quick & accurate with the 2 production stops and with the built-in counterbalance, hands are left free for loading material and causing less operator fatigue. The A-Frame also includes end caps on each of the support beams as an added safety feature.

#### Versatile

The TFMS-TH1 Tool Holder is included as standard and will cut foam board, PVC, corrugated card, polystyrene and any other materials that are commonly cut using a Stanley knife. Optional tool holders are available for cutting aluminium composites, as well as Dibond<sup>®</sup> & MDF (TFMS-TH2), for 'V' grooving aluminium composites (TFMS-TH3), for scoring acrylics (TFMS-TH4) and scoring glass (TFMS-TH5). The tool holder system means that new tools can be developed for new materials, giving the Trimfast A-Frame Vertical Multi Substrate Cutters virtually unlimited scalability. The A-Frame cutters include 1 years warranty\* as standard.

| Specifications                  | TFMS-165 | TFMS-210 | TFMS-250 |
|---------------------------------|----------|----------|----------|
| Height (cm/inches)              | 165/65   | 210/83   | 250/98   |
| Standard width (cm/inches)      | 213/84   | 213/84   | 213/84   |
| Extended width (optional extra) | 275/108  | 275/108  | 275/108  |
| Warranty*                       | 1 year   | 1 year   | 1 year   |





### **INCLUDED AS STANDARD**



TFMS-TH1 Tool Holder

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TEMS-SR

#### TFMS-UB Utility Blades x 100

Every Trimfast A-Frame Vertical Multi Substrate Cutter includes the **TFMS-TH1 Tool Holder** and 100 Utility Blades as standard.

The TFMS-TH1 features a triple blade system that can cut foam board, PVC, corrugated card & polystyrene.





TFMS-TH4

TFMS-TH2 - Aluminium Tool Holder Cuts aluminium composites, acrylic, dibond & MDF. Includes 2 circular blades as standard.

TFMS-CW - Aluminium Composite Wheel Set Spare circular blades to be used with the TFMS-TH2 Aluminium Tool Holder.

TFMS-TH4 - Acrylic Scoring Tool Holder

The ideal accessory for scoring acrylics.

TFMS-SB - Acrylic Scoring Blades Spare

Acrylic Scoring Blades to be used with the TFMS-TH4 Acrylic Scoring Tool Holder.

Available in a set of 10.



TFMS-TH3 - Aluminium V Groover Tool Holder Creates 'V' grooves in aluminium composites. Includes 1 groover blade as standard.

TFMS-GB - Aluminium V Groover Blades Spare V Groover Blades to be used with the TFMS-TH3 Aluminium V Groover Tool Holder. Available in a set of 5.

# **TFMS-TH5**

AVAILABLE SOON! TFMS-TH5 - Glass Scoring Tool Holder Allows you to score then snap glass panels whilst still loaded within the A-Frame.

| Specifications      | Depth        | Accessory |
|---------------------|--------------|-----------|
| Semi Rigid          |              |           |
| Cardboard*          | 0-13mm max   | TFMS-TH1  |
| Conservation board  | 0-3.5mm      | TFMS-TH1  |
| Corrugated plastic  | 0-13mm max   | TFMS-TH1  |
| Foam centered board | 0-13mm max   | TFMS-TH1  |
| Mountboard          | 0-3.5mm      | TFMS-TH1  |
| Polystyrene         | 0-13mm max   | TFMS-TH1  |
| PVC foam board      | 0-6mm/7-13mm | TFMS-TH1  |

| Specifications        | Depth        | Accessory |
|-----------------------|--------------|-----------|
| Rigid                 |              |           |
| Acrylic*              | 0-13mm max   | TFMS-TH1  |
| Aluminium             | 0-3.5mm      | TFMS-TH1  |
| Aluminium composites* | 0-13mm max   | TFMS-TH1  |
| MDF                   | 0-13mm max   | TFMS-TH1  |
| Aluminium v-grooves*  | 0-3.5mm      | TFMS-TH1  |
| Acrylic* scoring      | 0-13mm max   | TFMS-TH1  |
| Glass scoring         | 0-6mm/7-13mm | TFMS-TH1  |
|                       |              |           |

#### \* NOTES

Acrylic refers to the brands Acrylite®, Altuglas®, Lucite®, Perspex® and other similar products. Aluminium composites refers to the brands Alucobond®, Alumalite<sup>™</sup>, Alupanel®, Dibond®, Reynobond® & other similar products. Cardboard refers to the brands BioBoard<sup>™</sup>, Falconboard<sup>™</sup>, Re-board®, X-board and other similar products. Corrugated plastic refers to the brands Coroplast®, Correx®, Omni Flute<sup>™</sup> and other similar products. Form board refers to the brands Fome-cor®, Foam-X®, Gatorfoam®, KAPA® and other similar products.