



The Original Sign Supplier since 1969

Substrate Cutters, Heat Press & Rulers Catalogue

April

Flatbed Routers

Wall saw

Heat Press

Substrate cutters

Rulers

2011

168a Settlement Rd, Thomastown Victoria 3074

Tel: **(03) 9465 1233** Fax: **(03) 9465 9841**

Web: www.bi-wize.com

Email: sales@bi-wize.com

Page Index

EconoCAM Flatbed router	3
Wall Saw	4
Heat Press	5
Cutter Trimmer	6
KeenCut Substrate Cutters	7-9
KeenCut Steeltrak Cutter and V groover	10
KeenCut Straight Edge Rulers	11
Stainless Steel Rulers	12
Non Slip Safety Rulers	12
Terms and Conditions	13

ECONO CAM

Flatbed Routers

Comes in 2 sizes: 1200mm x 1200mm and 2500mm x 1300mm

Comes with software, Installation and full training.

The Econo CAM takes material up to 90mm thick and is capable of routing out 3D images. Has fully concealed guide rails to eliminate swarf interfering with smooth operation of machine. Totally screw driven, no belts or cables to stretch or snag. Lowering maintenance costs and time. Can be operated direct from computer or via plugging in a USB flash drive into operating panel.

Full
12 months
on site
warranty



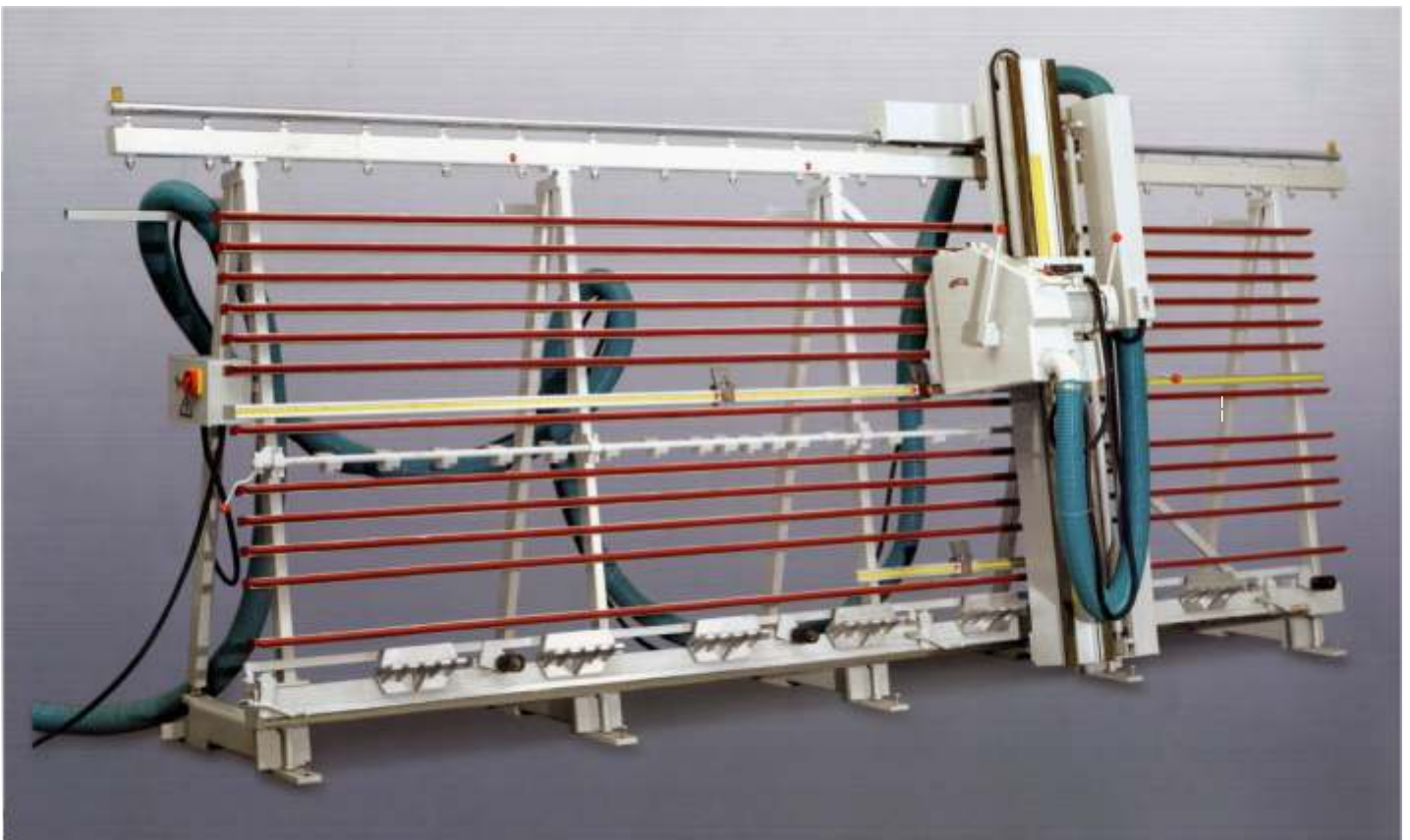
KT-971

Aluminium Composite Panel Grooving and Cutting Machine

The machine adopts special imported hard alloy blades and tools, featuring in high-speed balanced performance, high processing precision and durability, saving time and energy.

Blade grooving depth can be adjusted steplessly from 0 to 8mm. it is capable of grooving and cutting, capable of horizontal and vertical cutting, and with safety positioning.

The overall machine is of superior rigidity, with stable cutting, without vibration.



Main technical parameter

1. Saw cutting length.....4100mm
Saw cutting width.....1600mm
2. Diagonal deflection<2000mm, deflection <1.5mm
.....<2000mm, deflection <2.5mm
3. Blade dimension (for grooving)o 250 x 30 x 15mm
4. Blade dimension (for cutting).....o 250 x 30 x 3mm
5. Motor power.....3kw
6. Motor rotary speed.....2840r/min
7. Overall dimension (L x W x H).....5100 x 1000 x 2450mm
8. Weight.....1900kg

Flat Clam Heat Press

38cm x 38cm

Dimension: 38cm x 38cm

Weight: 35kg

Packing: Carton Packing

Packing size : 770 x 500 x 430mm

Features: Clamshell design easy to use , Digital temperature controller & time controller , LED display , High precision , Tolerance is about 1 – 2 degrees , Adjustable Pressure , Heating Element 3-months warranty ,

Description : Flat heating, could transfer anything flat, T-Shirt, Puzzle, Tile, Mouse pad and Glass Cutting Board etc.



CUTTER / TRIMMER



Brief Description:

- 1) 2.5mt long
- 2) Superbly styled
- 3) Innovative hinge and lift arm frame
- 4) Able to cut wide variety of boards like PVC foam board,
- 5) corefuteandcardboadupto10mmthick
- 6) Easy adjustable blade height
- 7) Extra100stainlesssteelfatblades
- 8) Smooth, easy to operate
- 9) Strong mobile stand
- 10) Complete with waste catcher
- 11) Competitively priced



Technical specification:

Model	ALC Board Cutter
Max. working width (mm)	2500mm
Max. working thickness (mm)	10mm

KEENCUT

THE WORLD'S FINEST CUTTING MACHINES

Sabre



Optional textile cutter

The Keencut **SABRE** offers the same exact cutting capabilities as the Keencut PRACTIK and is constructed on an anodised aluminium baseboard. The SABRE is designed for use on a bench or attached to the optional stand. Using the lockable castors (included) Sabre can be moved and positioned alongside any wide-format printer. Also available with optional waste catcher and roll feed the Sabre is a versatile cutter with no equal.

A recess integral to the base protects the blade tip when cutting and a cutting mat can be added for cutting textiles. Full length silicon rubber grip strips in the SABRE base and underside of the cutter bar clamp materials when cutting and provide protection to even the most sensitive surfaces. The self adjusting hinges give lay-flat cutting on all materials up to 13mm (0.5") in thickness.

All Keencut cutter bars use off-the-shelf utility knife blades and feature a blade depth adjustment and a spring-loaded blade ejector as standard. The utility blades will cut to a depth of 10mm (0.4") and Keencut XR blades cut to a depth of 13mm (.5"). The patented linear bearings have been tested under load for 1600km (1000 miles) and carry a 20 year guarantee.

Sizes: 1m, 1.5m, 2m, 2.5m and 3m

KEENCUT

THE WORLD'S FINEST CUTTING MACHINES

Javelin



Optional textile cutter

The Javelin range of precision wide-format cutter bars is designed to exceed the most demanding standards of accuracy. The unique design of the Javelin allows Keencut technicians to factory adjust for straightness, using laser technology, to within 0.2mm over the 3.1 metre length of the cutter bar (1:15000) The accuracy of the Javelin makes it ideal for cutting banner materials, pop-ups and other display materials that require precise and accurate cutting for perfect alignment.

The Javelin is equipped with lift stands to support the unit between cuts and enable easy placement of work.

The Javelin is designed for use as a portable unit or located on an existing work table using the Keencut optional surface mounted Lift & Hold system. Combined with the Keencut Big Bench the Javelin creates a complete cutting table and workstation in any workshop.

Full length silicon rubber grip strips ensure all work is clamped when cutting and also protect the surface of the material being cut.

Sizes: ranging from 1.1m to 3.1m and is ideal for cutting PVC Foamboard - Vinyl - Woven Fabrics - Foam Centred Board - Honeycomb & Corrugated Plastics - Film - Paper - Tissue and many more flexible and rigid materials.

KEENCUT

THE WORLD'S FINEST CUTTING MACHINES

Evolution



Optional textile cutter

The Evolution is an integrated wide format cutting system designed to revolutionise the speed, accuracy and convenience of the finishing process.

Intended to fit any bench or attach to the purpose built Keencut Cutting Centre the all new Evolution shares the same outstanding 1:15000 straightness accuracy guarantee of the world renowned Javelin Xtra cutter bar.

The unique four piece cutter slidaway and torsion bar extrusion combines with the all new full length base plate to create a cutting machine that will meet the challenges of the most demanding operator and enhance valuable artwork.

The integral lift and hold mechanism of the new Evolution, operable from either end, ensures consistent straightness even under flex, while the swing-over and under-bench stowaway facility provides maximum working convenience and space efficiency.

The built-in textile cutting track and textile cutting attachment (included) add the final refinements to the most versatile, accurate and simple to use wide format cutting system ever.

Sizes: from 1.6 to 3.6 metres, the Keencut Evolution has been created to handle the output of every size and type of roll feed or flatbed printer with the capability to cut materials as diverse as flag, banner, card, PVC Foamboard, foamcore and much more.

KEENCUT

THE WORLD'S FINEST CUTTING MACHINES

STEELTRAK ST165 & 210



Optional V groover head

The **STEELTRAK** has been designed and built by Keencut engineers to surpass all current standards and meet the exceptional demands of the 21st century sign industry.

Building on the huge success of the all-purpose Keencut Excalibur, and recognising the increasing demands of thicker, tougher sign materials, the design brief was simple. "Create a brand new vertical cutting machine exclusively for the Sign Maker.

It must be the best manual cutter ever made but offer exceptional value for money. It must be strong, versatile, capable, easy to use, virtually maintenance free and built to last almost indefinitely.

It must withstand the closest scrutiny, the toughest tests and deserve a place in every sign making workshop".

Sizes: 1.65m and 2.1m cutting height.

KEENCUT

THE WORLD'S FINEST CUTTING MACHINES



Non slip rubber tracks

The Keencut Straight Edge, in silver anodised aluminium, is a superb straight edge for use in marking, drawing, pen-lining, scoring or cutting. In fact it can be used with all types of hand-held tools where accuracy is required.

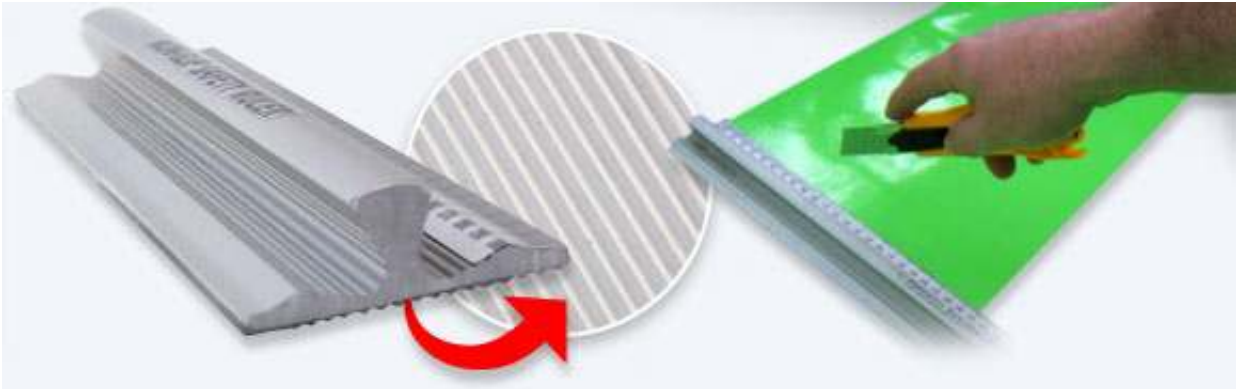
The Keencut Straight Edge is strong, precise and portable and comes fitted with two full-length grip strips to steady the straight edge and protect sensitive surfaces.

Safe to use the straight edge has an integral finger guard and a full-length stainless steel bead to resist wear to the edge and the tools.

Sizes available: 60cm, 75cm, 90cm, 105cm, 120cm, 135cm, 150cm, 180cm

NON-SLIP SAFETY RULER

Comes in sizes ranging from 300mm to 3000mm



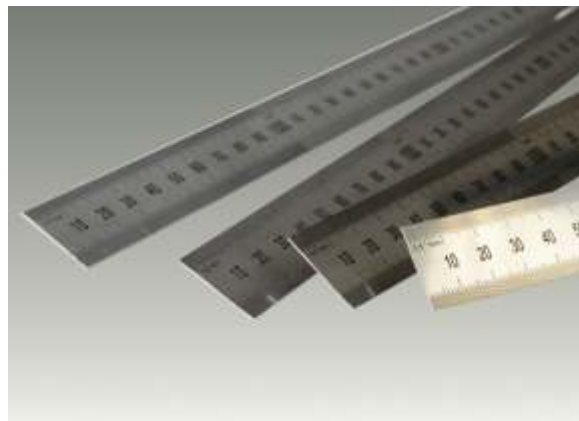
The Non Slip Safety Ruler

Made from solid anodised aluminium, the extruded shape maintains stability and minimises flex over the length of the ruler. The design has a safety handle offering extremely good protection when cutting. The measurements are metric and easy to read.

The ruler also has a full width (48mm) layer of soft but firm rubber providing a non slip base. The cutting edge is 3mm in height providing a safe cutting edge. This, together with the handle design, offers extreme safety when cutting or trimming any project.

Sizes available: 300mm, 600mm, 1000mm, 1250mm, 1500mm, 2000mm, 2500mm, 3000mm

Stainless Steel Rulers



The Stainless Steel Ruler

Made from solid stainless steel for longevity and flexibility. These rulers have metric measurements on one side and Imperial measurements on the other.

Sizes available: 150mm, 300mm, 450mm, 600mm, 1000mm, 1500mm, 2000mm



TERMS AND CONDITIONS

Credit Terms

Trading terms are either C.O.D. or 30 days (subject to approval) from statement date. Account application forms are available from our web site or by contacting our sales staff on **(03) 9465 1233**. Please fill in all fields required and send original forms back to us.

Ordering

Feel free to visit our store, or phone us on **(03) 9465 1233** or fax **(03)9465 9841**, or alternatively ring your Bi-wize sales representative to answer your queries.

Quality Control

We endeavor to provide quality products at competitive prices. Any goods that do not perform as stated, after being evaluated by our sales representative or manufacturers will be replaced. Goods must be returned in saleable condition within 7 days of purchase. Refund not available.

Returns

We must be notified within 7 days of purchase if requiring to return goods. Goods may only be returned after prior arrangement. Returned goods will incur a handling fee of 10% or \$30 dollars whichever is higher. No refund of goods incorrectly ordered, custom cut or due to change of mind.

Digital media products, due to quality issues may only be returned after a fault has been identified and deemed not to be of adequate standard for said goods by manufacturer or sales representative.

GST

All prices listed DO NOT INC. 10% GST

Pricing

We strive to keep our pricing up to date but prices may change without notice so please verify pricing when placing orders.

Payment Methods

Credit Card, Cash, Cheque or Direct Deposit

Bank Details:

ANZ Bank

Account Name: Bi-wize Paint Distributors Pty. Ltd.

Account no. 013243 - 495 019 773

When making a Direct Deposit payments please email remittance advise to: sales@bi-wize.com