

Evolution3™ range

Making accurate cutting easier than ever before

KEENCUT

THE WORLD'S FINEST CUTTING MACHINES

The ultimate tool for a busy production environment

- Quick and easy to use - saves time and money
- Reliable and built to last
- Lift-and-Hover* (patent pending) for fast, accurate cut alignment
- Future-proof and versatile QuikSwap tool heads
- Guaranteed ultra high precision 0.2mm accuracy
- Cuts PVC foamboard up to 13mm

Available in 1.1m, 1.6m, 2.1m, 2.6m, 3.1m and 3.6m cut lengths.
Please enquire about custom lengths up to 5.5m.

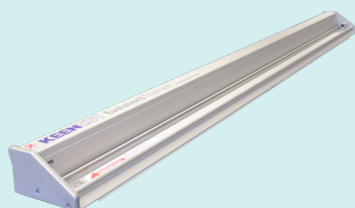
*Available for BenchTop and SmartFold

"The Evolution3 helps us increase throughput. We complete more work so it has a direct and positive impact on our business."

John Walliker, JDP Solutions

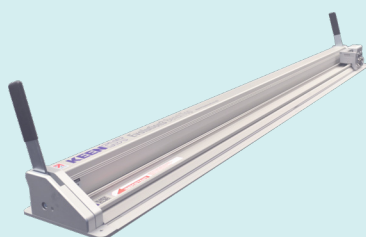


THREE MODELS TO CHOOSE FROM



FreeHand

- Portable version for flexible use



BenchTop

- Fits on any flat bench
- Lift-and-Hover alignment system



SmartFold

- Fold-away under-bench storage
- Lift-and-Hover alignment system
- Integral cutting strip

QUIKSWAP TOOL HEADS

Double Graphik tool head



- Two-way cutting with two individual blade holders
- Graphik blades are stronger and more stable than regular blades
- Supplied as standard with every Evolution3

Ideal for: vinyl, banner, cardboard, up to 13mm PVC foamboard, foam-centred board, corrugated plastic & paper, pop-up & roll-up materials

Fabric tool head



- Spring-loaded cutting wheel
- Consistent pressure for reliable cutting
- Cuts in both directions

Ideal for: fabric, paper, film, vinyl, banners, delicate materials

Creaser tool head



- Creases corrugated and plain card
- A range of creaser wheels to suit different materials

Ideal for: stout paper and card, cardboard, grey board

MADE IN BRITAIN



Ultra High Precision - Guaranteed to cut within 0.2mm of a straight line for the whole length of the cutter

Quick and easy

- Raise the clamp with minimal effort
- Lift-and-Hover* holds the cutter bar just above the media
- Anti-sag holds the cutter bar parallel to the surface of the media
- Sightline strip shows exactly where the cut will be made

Simple to use

- Intuitive - minimal training needed
- Lift-and-Hover* can be operated from either end
- Single person operation even with the largest sheet size

Saves time and money

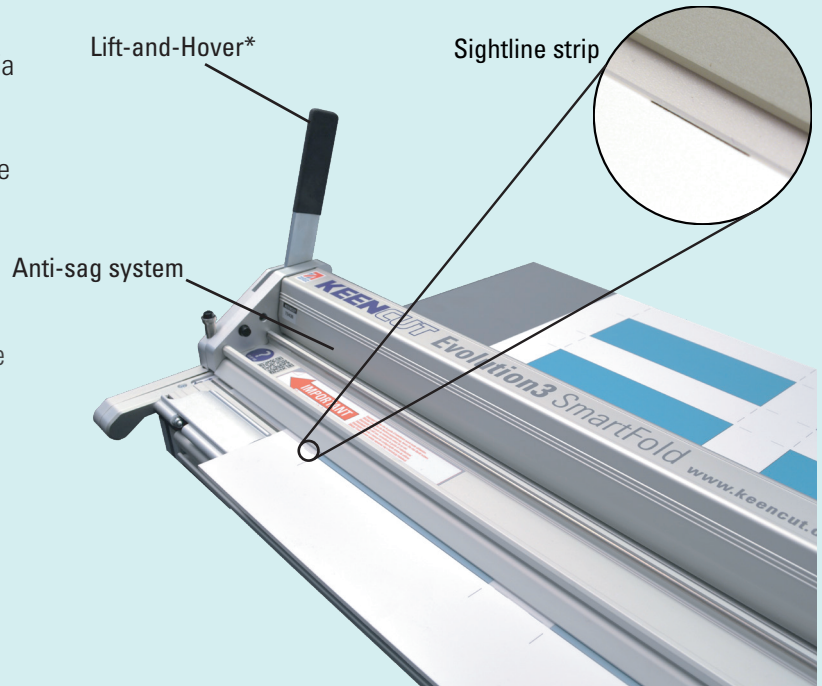
- Better alignment means fewer mistakes and less waste
- Faster working for higher productivity

Reliable and built to last

- Designed and manufactured to Keencut's exacting standards of precision
- 5-year warranty

Fits any suitable bench

- For the Evolution-2 bench or any appropriate existing bench



*On the BenchTop and SmartFold

DIMENSIONS & TECHNICAL

FreeHand	FH110	FH160	FH210	FH260	FH310	FH310
Cut length	110cm (44")	160cm (64")	210cm (84")	260cm (104")	310cm (124")	310cm (124")
Packed weight	23kg (51lbs)	29kg (64lbs)	34kg (75lbs)	40kg (89lbs)	46kg (102lbs)	46kg (102lbs)
Packed dimensions (LxWxH)	154x35x17cm (61x14x7")	204x35x17cm (81x14x7")	254x35x17cm (100x14x7")	304x35x17cm (120x14x7")	354x35x17cm (140x14x7")	354x35x17cm (140x14x7")
BenchTop	BT110	BT160	BT210	BT260	BT310	BT360
Cut length	110cm (44")	160cm (64")	210cm (84")	260cm (104")	310cm (124")	360cm (142")
Packed weight	28kg (62lbs)	35kg (78lbs)	43kg (95lbs)	51kg (113lbs)	57kg (126lbs)	63kg (139lbs)
Packed dimensions (LxWxH)	160x35x17cm (63x14x7")	210x35x17cm (83x14x7")	260x35x17cm (103x14x7")	310x35x17cm (123x14x7")	360x35x17cm (142x14x7")	410x35x17cm (161x14x7")
SmartFold	SF110	SF160	SF210	SF260	SF310	SF360
Cut length	110cm (44")	160cm (64")	210cm (84")	260cm (104")	310cm (124")	360cm (142")
Packed weight	31kg (69lbs)	38kg (84lbs)	47kg (104lbs)	54kg (120lbs)	63kg (139lbs)	72kg (159lbs)
Packed dimensions (LxWxH)	160x35x17cm (63x14x7")	210x35x17cm (83x14x7")	260x35x17cm (103x14x7")	310x35x17cm (123x14x7")	360x35x17cm (142x14x7")	410x35x17cm (161x14x7")



Scan to see the Evolution3 in action

FLEXA

AUTOMATION FOR SIGN MAKERS

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Keencut products have a reputation throughout the world as the most accurate and durable cutting machines on the market. We manufacture from the finest materials and with the latest technology to ensure the highest quality and reliability.

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