



PRICE LIST

(Ctrl + click to follow any of the video links)

Vertical Blind Machine VB1

The benchmark vertical blind louvre cutting machine. It cuts, punches the hole, puts the top and bottom creases in, stacks each slat neatly and all in a compact package of only 1m x 0.5m. A very reliable machine. This is still our bestselling machine that is now in its 15th year of production with only minor changes and software updates. The machine now incorporates a touch screen. A proven design that has been imitated but never surpassed. Includes the Bambi silent compressor.

Youtube video link <http://youtu.be/4Cgf3rt948k>

List Price £6,800.00 + VAT

[Bar-code reading is now available on the vertical blind machine \(VB1\) @ £850 + VAT](#)

Payments over 6 months at £7,000 + VAT

Footprint = L 110cm x W 60cm x H 185-235cm (the height can be adjustable)

Safety Saws

The Safety Saw is 100% safe, clean, much quieter, accurate and saves time. The saw comes supplied with a 6mtr table as standard. Any table size is available above this with the prices shown below. Both saws include digital measuring, vacuum swarf collection and a silent compressor. YouTube video link <http://youtu.be/YEQA8lmIn4E>

Large Capacity Safety Saw cuts profiles with a dimension size up to 144mm wide x 78mm high
 @ £5,650.00 + VAT

The saw is now available with our electronic positioning system. This allows touch screen inputs, with batch cutting and optimization.
 @ £5,250.00 + VAT

Additional table costs

Non measuring side @ £115 per metre

Measuring side @ £150 per metre

Footprint = Length (to your requirements/6m as standard) x 60cm Deep





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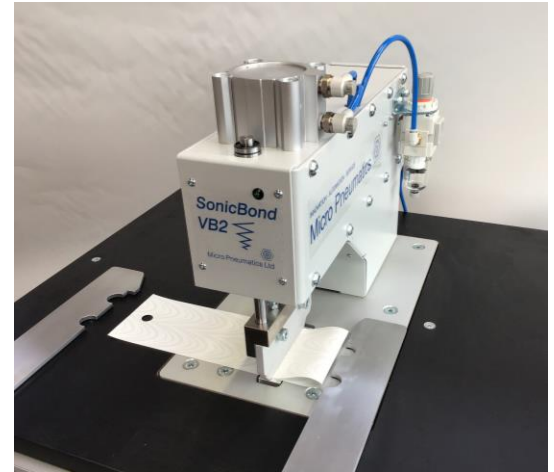
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Ultrasonic Welders

This range of ultrasonic welders brings absolutely top-quality welding within the reach of all blind manufacturers.

Our ultrasonic welder does not require any additional substrate inserting between the plies'. Virtually all of our fabric in the UK is polyester based and this is perfect for welding ultrasonically. This particular machine has also been specifically designed so that you can do straight welding and three sided for sealed in bottom weights, they look superb. No needle holes. The weld time is only about 0.3 - 1 second and the handling has been made as simple as possible. It gives you an absolutely superb, finished product. Comes as standard with guides and left-hand stack clamp. Although the tool is 98mm wide you can still weld 127mm wide slats on the machine. Includes the Bambi silent compressor. YouTube video link http://youtu.be/uMo877_kSzg



Up to 98mm wide weld @ £8,800.00 + VAT or
Up to 140mm wide weld @ £9,300.00 + VAT
Includes 3-sided edge guide

Footprint = 85cm (L) x 63cm (W)

Heat Welder **New Product**

Our new Heat Welder uses digital heating technology to maintain the two heating elements at exactly the set temperature. The elements stay on, one on the top and the other underneath, to give a much quicker (approximately 2 seconds) weld time. The result is a perfectly flat and consistent weld on pvc vertical blinds. The unit comes complete with a sliding backstop for quick setting of the top and bottom pockets. It can also be set for welding the sides of sealed in weights.

Please note the machine does not use much air and therefore can be linked to another machines air supply. A `T` piece and tubing are supplied. This machine is sent by carrier and does not require an installation engineer to install and can sit on a bench.

Standard 89mm weld @ £2,500.00 + VAT
Compressor if required @ £375.00 + VAT



Designers & Manufacturers of Machines for the Blind Industry

Directors: A.S Draper R.J Draper N.J Bonham Vat Reg number: GB 485 5027 31 Registered in England: 5310172
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Easy Sew Vertical Blind Sewing Machine (Typical head)

The system includes a clamp to the left of the machine that holds the vertical slats in a neat pile. The machine has stitch count and a very easy to use guide system. It has two settings, one for the top and one for bottom pockets. Automated start and stop back-tacks and one touch treadle start. An easy-to-use machine that can give a consistently straight stitch line.

@ £2,900.00 + VAT

Footprint = 110cm (L) x 63cm (W)

Roller Blind Hemming Machine

An easy-to-use sewing machine that will give superb results on your roller blinds. Much quicker and easier than no-sew systems, allowing the operator to produce high quality blinds very quickly. Includes a 6-metre conveyor track, rear close coupled puller, single fold folder, shelves and tabletops. A double fold folder is also available, an additional guide for attaching scallops is also available.

Youtube video link <http://youtu.be/41Ze8xXHhHw>

@ £9,100.00 + VAT Includes a Single Fold Guide

A 4-metre conveyor version is also available @ £8,750.00 + VAT

Includes A Single Fold Guide

Footprint = 600cm (L) x 101cm (D) – 6m hemmer

Footprint = 400cm (L) x 101cm (D) – 4m hemmer



Roller Blind Tables

Manual 2.6mtr Cut Table (sharp cut cutter)

Constructed with a sturdy aluminium frame, with 19mm hardwearing black melamine tops. A footprint of 3.1mtrs wide x 3.1mtrs long, which gives a 2.6mtr cut and a length of 2.6mtrs from the front edge of the blade to the front edge of the full width backstop. Includes front cradle rollers, an easy to lift manual clamp that can be operated from either side and provides secure clamping and a full width, parallel moving backstop. The rotary cutter can remove down to 1mm of fabric. Table @ £8,240.00 + VAT

Optional extras for manual cut table

Pneumatic clamp @ £406.00 + VAT

Front end No-Sew @ £546.00 + VAT (This price doesn't include tooling, tooling available, please enquire)

Light box @ £468.00 + VAT

Silent compressor – only required if a pneumatic clamp is ordered @ £375.00 + VAT

Footprint = 3.45m (L) x 3.1m (W)

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Electric Drive 2.6mtr Cut Table **(sharp cut cutter)**

As above but with the addition of an electric drive and an auto pneumatic clamp lifting system that has considerable time saving attributes. The table has two operating consoles, one at the front of the table, the other set towards the middle. The walking required by the operator to produce a blind is greatly reduced.

Table @ £10,776.00 + VAT

Optional extras for electric table

Front end No-Sew @ £546.00 + VAT

Light box @ £468.00 + VAT

Silent compressor @ £375.00 + VAT

Footprint = 3.45m (L) x 3.1m (W)

Manual 3.1mtr Cut Table **(sharp cut cutter)**

Constructed with a sturdy aluminium frame, with 19mm hardwearing black melamine tops. A footprint of 3.6mtrs wide x 3.6mtrs long, which gives a 3.1mtr cut and a length of 3.1mtrs from the front edge of the blade to the front edge of the full width backstop. Includes front cradle rollers, an easy to lift manual clamp that can be operated from either side and provides secure clamping and a full width, parallel moving backstop. The rotary cutter can remove down to 1mm of fabric.

Table @ £9,448.00 + VAT

Footprint = 3.95m (L) x 3.6m (W)

Optional extras for manual cut table

Pneumatic clamping @ £406.00 + VAT

Front end No-Sew @ £600.00 + VAT (This price doesn't include tooling, tooling available, please enquire)

Light box @ £463.00 + VAT

Silent compressor – only required if a pneumatic clamp is ordered @ £375.00 + VAT



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3.1mtr Cut Electric Drive Table **(sharp cut cutter)**

As above but with the addition of an electric drive and an auto pneumatic clamp lifting system that has considerable time saving attributes. The table has one operating console at the front of the table. The walking required by the operator to produce a blind is greatly reduced. YouTube video link

<http://youtu.be/Qi0GL3rR4B0>

Table @ £12,887.00 + VAT

Footprint = 3.95m (L) x 3.6m (W)

3.1m Cut Electric Drive + Auto Positioning System Table

(Sharp cut cutter)

This table uses our reliable sharp cut cutter, allowing trims down to 1mm. In addition to the above table, it has the excellent full width backstop with a fully automatic positioning system. This automation enables the accurate and rapid production of roller blinds.

Table @ £18,875.00 + VAT

Footprint = 3.95m (L) x 3.7m (W)



3.1mtr Cut Electric Drive Table **(crush cut cutter)**

This table uses our excellent crush cut cutter. The crush cutter cuts the fabric using a high pressure radiused blade (not sharp) running on top of a very hard bottom anvil. The combination of the two gives a sealed edge where the cutter has forced the fabrics fibres together and separated the fabric. Fabrics that cannot be cut or have a very poor finish on a standard sharp cut can usually be cut with a crush cut and with excellent results.

YouTube video link <http://youtu.be/Qi0GL3rR4B0>

Table @ £16,562.00 + VAT

Footprint = 3.95m (L) x 3.6m (W)

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3.1m Cut Electric Drive + Auto Positioning System Table **(crush cut cutter)**

This table uses our excellent crush cut cutter. The crush cutter cuts the fabric using a high pressure radiused blade (not sharp) running on top of a very hard bottom anvil. The combination of the two gives a sealed edge where the cutter has forced the fabrics fibres together and separated the fabric. Fabrics that cannot be cut or have a very poor finish on a standard sharp cut can usually be cut with a crush cut and with excellent results. This table also come complete with a full width backstop and fully automatic positioning system. The addition of this automation enables the fast and accurate production of roller blinds.

Table @ £22,550.00 + VAT

Footprint = 3.95m (L) x 3.7m (W)

Optional extras for 3.1mtr electric tables

Bar-code reader @ £750.00 + VAT (only available with auto positioning system)

Front end No-Sew @ £600.00 + VAT (This price doesn't include tooling, tooling available, please enquire)

Light box @ £517.00 + VAT

Silent compressor @ £375.00 + VAT

3.5mtr Cut Electric Drive Table **(sharp cut cutter)**

Constructed with a sturdy aluminium frame, with 19mm hardwearing black melamine tops. A footprint of 4.0mtrs wide x 4.0mtrs long, which gives a 3.5mtr cut and a length of 3.5mtrs from the front edge of the blade to the front edge of the full width backstop. The table has an electrically driven cutter and automatic pneumatic clamping. The table also has the full width manually moving backstop which produces square and accurate roller blinds. The rotary cutter can remove down to 1mm of fabric. Includes front cradle rollers. YouTube video link <https://youtu.be/KIcD48Ea3xI>

Table @ £14,645.00 + VAT

Footprint = 4.35m (L) x 4.0m (W)

3.5m Cut Electric Drive + Auto Positioning System Table
(Sharp cut cutter)

This table uses our reliable sharp cut cutter, allowing trims down to 1mm. In addition to the above table, it has the excellent full width backstop with a fully automatic positioning system. This automation enables the accurate and rapid production of roller blinds.

Table @ £20,632.00 + VAT

Footprint = 4.35m (L) x 4.1m (W)





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3.5m Cut Electric Drive Table (crush cut cutter)

This table uses our excellent crush cut cutter. The crush cutter cuts the fabric using a high pressure radiused blade (not sharp) running on top of a very hard bottom anvil. The combination of the two gives a sealed edge where the cutter has forced the fabrics fibres together and separated the fabric. Fabrics that cannot be cut or have a very poor finish on a standard sharp cut can usually be cut with a crush cut and with excellent results.

Table @ £18,582.00 + VAT

Footprint = 4.35m (L) x 4m (W)

3.5m Cut Electric Drive + Auto Positioning System Table (crush cut cutter)

This table uses our excellent crush cut cutter. The crush cutter cuts the fabric using a high pressure radiused blade (not sharp) running on top of a very hard bottom anvil. The combination of the two gives a sealed edge where the cutter has forced the fabrics fibres together and separated the fabric. Fabrics that cannot be cut or have a very poor finish on a standard sharp cut can usually be cut with a crush cut and with excellent results. This table also come complete with a full width backstop and fully automatic positioning system. The addition of this automation enables the fast and accurate production of roller blinds.

Table @ £24,570.00 + VAT

Footprint = 4.1m (W) x 4.35m (L)

Optional extras for 3.5mtr electric tables

Bar-code reader @ £750.00 + VAT (only available with auto positioning system)

Light box @ £517.00 + VAT

Front End No-Sew @ £706.00 + VAT (This price doesn't include tooling, tooling available, please enquire)

Silent compressor @ £375.00 + VAT

4.0m Cut Electric Drive Table (crush cut cutter)

This table uses our excellent crush cut cutter. The crush cutter cuts the fabric using a high pressure radiused blade (not sharp) running on top of a very hard bottom anvil. The combination of the two gives a sealed edge where the cutter has forced the fabrics fibres together and separated the fabric. Fabrics that cannot be cut or have a very poor finish on a standard sharp cut can usually be cut with a crush cut and with excellent results.

Table @ £23,467.00 + VAT

Footprint = 4.60m (W) x 4.85m (L)



4.0m Cut Electric Drive + Auto Positioning System Table **(crush cut cutter)**

This table uses our excellent crush cut cutter. The crush cutter cuts the fabric using a high pressure radiused blade (not sharp) running on top of a very hard bottom anvil. The combination of the two gives a sealed edge where the cutter has forced the fabrics fibres together and separated the fabric. Fabrics that cannot be cut or have a very poor finish on a standard sharp cut can usually be cut with a crush cut and with excellent results. This table also come complete with a full width backstop and fully automatic positioning system. The addition of this automation enables the fast and accurate production of roller blinds.

Table @ £29,455.00 + VAT

Footprint = 4.60m (W) x 4.85m (L)

Optional extras for 4.0mtr electric tables

Bar-code reader @ £750.00 + VAT (only available with auto positioning system)

Light box @ £594.00 + VAT

Front End No-Sew Not Available, see individual Roller Blind No-Sew Assembly Tables

Silent compressor @ £375.00 + VAT

Auto-Positioning System Details

The auto positioning system has a touch screen that allows many set-up parameters for the manufacture of roller blinds. You can in-put your width and drop, touch go, and the backstop quickly moves to the position required. There are various parameters that the operator can set up to make the blind the way they want to. This system gives rapid and accurate positioning.

Manual Re-Roller

This machine has three functions, the easy re-rolling of vertical blind material roll to roll, to redirect patterned fabric, the slitting of fabric and the measuring of fabric on a roll.

@ £1,200.00 + VAT

Electric Re-roller is available @ £1,800.00 + VAT



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Inspection Hoists

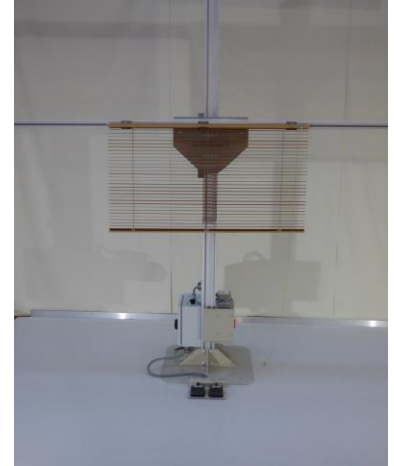
Single Posted

Our single posted inspection hoist has a sturdy central pillar, with a carriage that carries a crossbeam. The hoist is operated by a foot pedal. The unit is fully electric, consisting of a geared 3-phase motor that sits at the bottom of the central pillar. The motor is connected to the carriage by a strong toothed belt, this arrangement gives a fantastic smooth and quiet operation. The machine only requires a standard single phase electrical supply. Many different brackets can also be supplied. YouTube video link <https://youtu.be/ns3kaTKSuh8>

3m high x 3m wide @ £2,150.00 + VAT

3.5m high x 3m wide @ £2,250.00 + VAT

Various brackets available – please ask for advice



Large Double Posted Inspection Hoist

Our double posted inspection hoist consists of a very substantial square frame, with a 3-phase geared motor. The two side posts have a toothed belt running along down them that is connected to the crossbeam, keeping it perfectly square. This model of hoist can have a lightbox fitted. This hoist is operated by a foot pedal and requires a standard 240Vac supply.

3m high x 3m wide @ £5,250.00 + VAT

3.5m high x 3m wide @ £5,500.00 + VAT

3m high x 3.5m wide @ £5,600.00 + VAT

3.5m high x 3.5m wide @ £5,800.00 + VAT

Various brackets available – please ask for advice

Large 2m x 3m Lightbox

The lightbox as listed above is suspended between back-to-back double posted hoists giving a huge area of back light for spotting any flaws @ £2,500.00 + VAT

If the lightbox is required to be mounted in a different way, please call for a quotation. We can accommodate floor to wall mounting.



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Roller Blind No-Sew Assembly Table

A new addition to our range of machines is the Roller Blind No-Sew Assembly Table or RBNSAT for short. These tables allow you to move your production of no-sew roller blinds away from the roller blind table, so you are not slowing down your production. The other benefit is the excellent clamp. You cannot get a better clamp, it grips the fabric along its full width, making the no-sew operation much easier, particularly on wide rollers.

These tables are supplied with a set of 32mm saddles and a 32mm end tube adapter for Louverlite system. With the Louverlite system, you can use our tooling as below. If you are using the Eclipse system, you do not require the tooling. Please be aware, no hand tools for the Louverlite system or Eclipse system are supplied. Requires compressed air.

2.6mtr wide table @ £3,753.00 + VAT

3.0mtr wide table @ £3,904.00 + VAT

3.5mtr wide table @ £4,400.00 + VAT

4.2mtr wide table @ £4,946.00 + VAT

Bambi silent compressor @ £375.00

Optional Extra: -

Mylar Tape Punch & Mylar Tape Reel Holder @ £375 + VAT