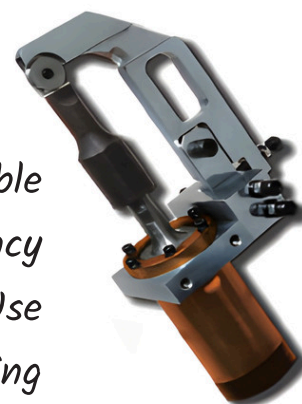




*Simple to Assemble
High Efficiency
Easy to Use
Excellent Choice for Window Covering*



E-CATALOGUE

Production machinery for window blinds, shades, curtains and outdoor shading.

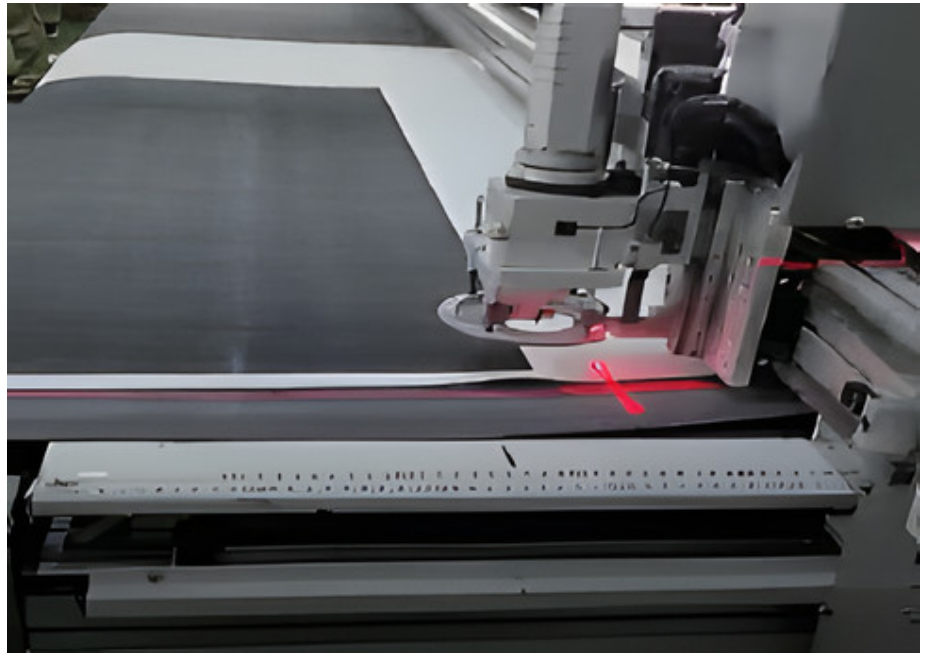
IN THIS CATALOGUE

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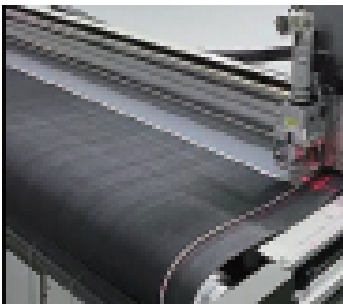
XY Fabric Cutting Table _ Unlimited Size Cutter

Tavolo di taglio XY — lunghezza di taglio illimitata

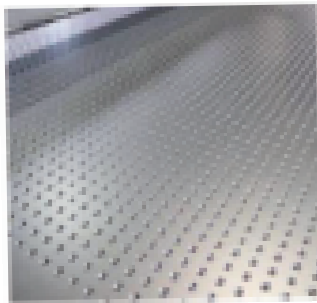
XY3200-X



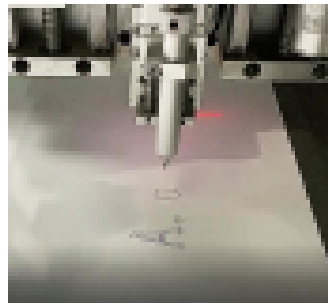
Main Parts



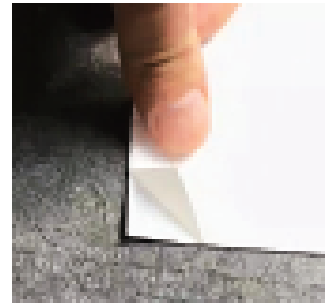
Automatic Rotating Table
& Feeding System



Suction System for
Fix the Fabric



Free to set the Origin



Guarantee for 90° Cut

Tools available to set



Round Blade



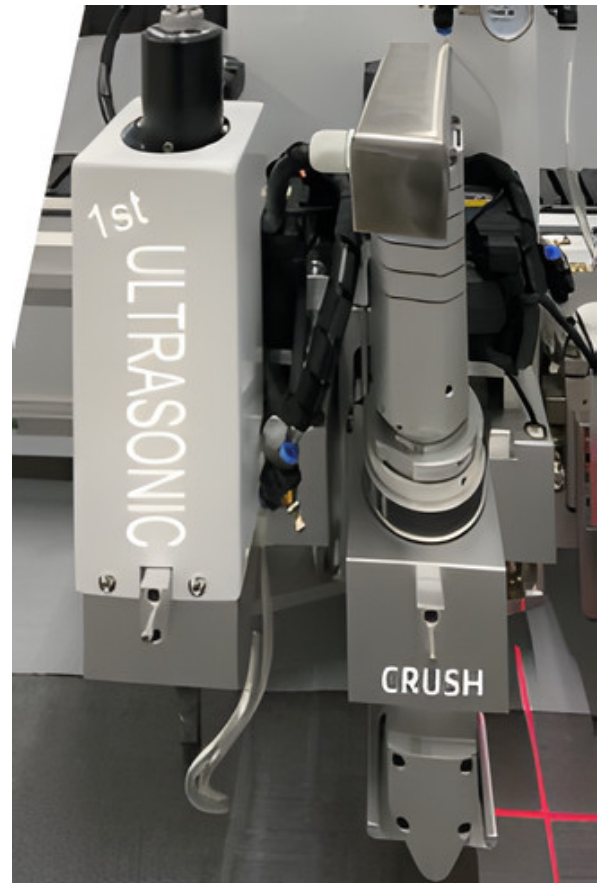
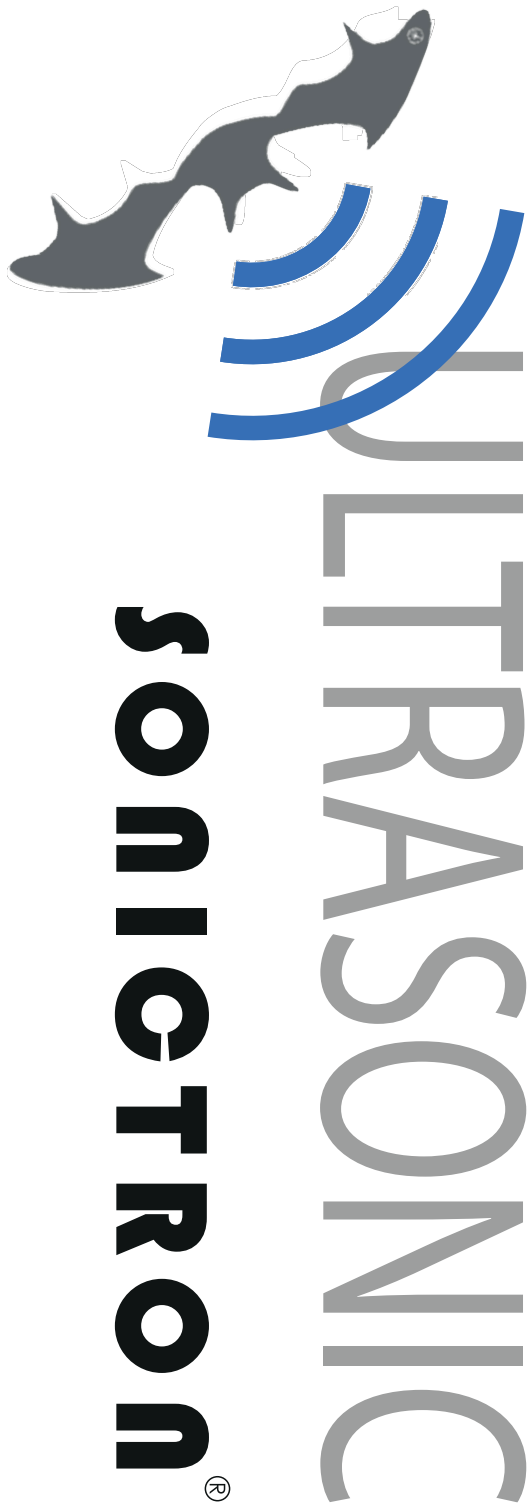
Ultrasonic Horn



Oscillating Knife



Marking Pen or Printer



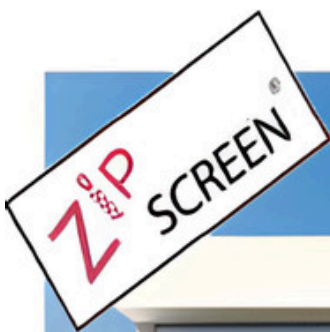
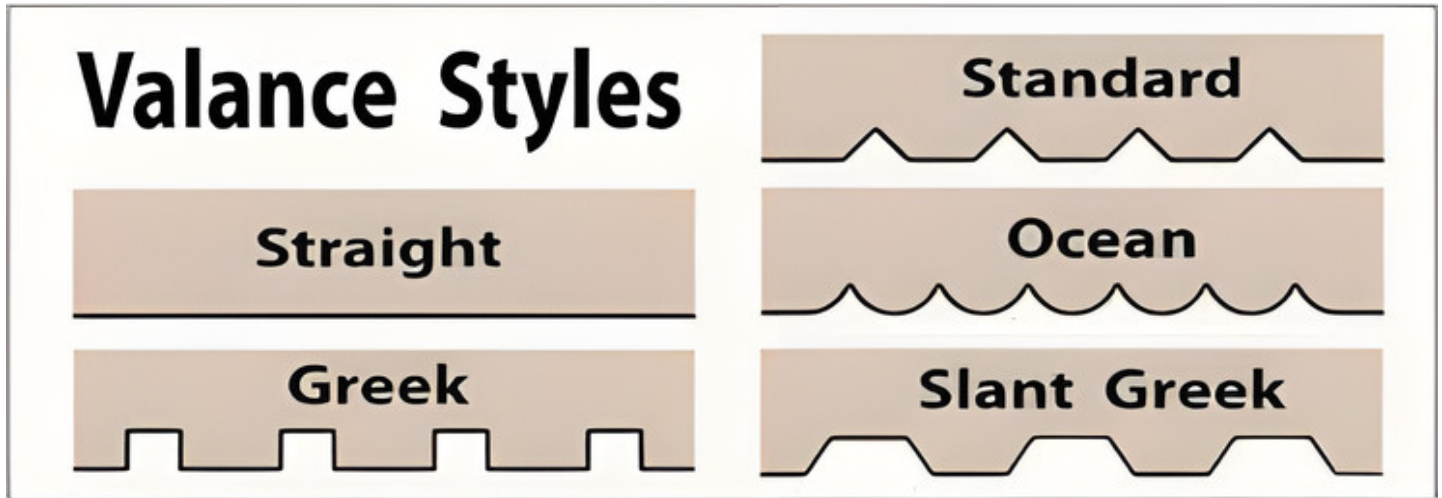
**Dual Cutting Head
Ultrasonic / Crush**



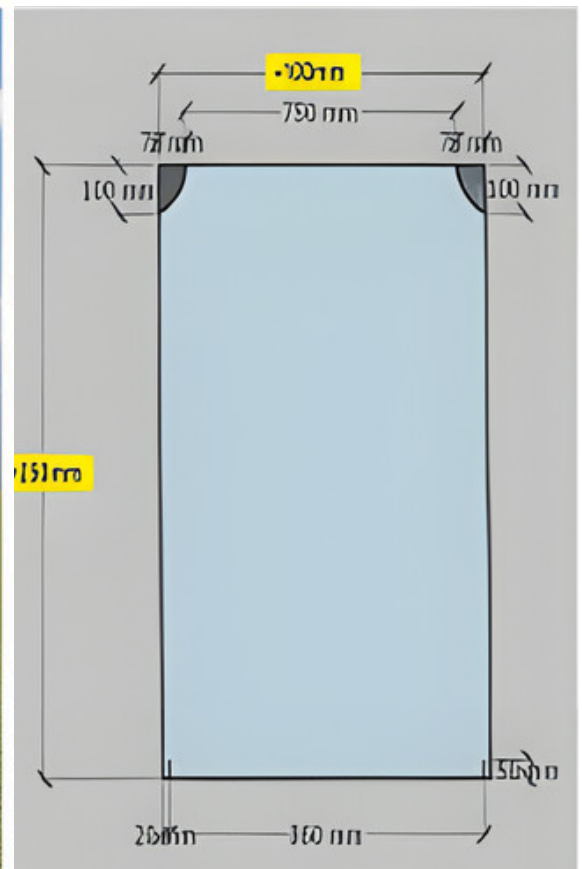
Digital Ultrasonic Generator

Cut Shape

V and S cut, Triangle, Square, polygonal and Round.



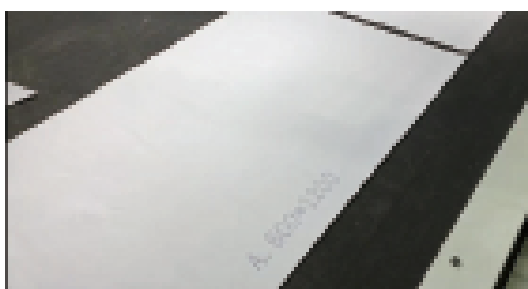
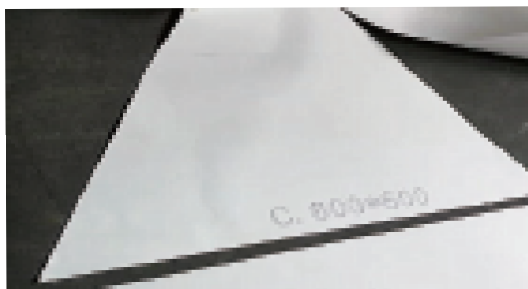
WINAISSANCE®



Specification

Product No.	XY3500-X
Type	Round Blade / Ultrasonic / Oscillating Knife / Marking Pen or Printer
Cutting Range	(W)3.2 * (L)Unlimited Size (meter)
Machine Size	(W)3.9 * (L)4.4 meter
Weight	650kg
Cutting Speed	Max 1500mm / Sec
Cutting Tolerance	± 0.1mm
Positioning Device	Laser Light
Software to Drawing	CAD, AI, PDF and so on.
Transmission Interface	Lan Port, USB
Capacity	4GB
Power for Table	Single Phase AC 210~230V, 50/60Hz, 3KW
Air Suction System	3 Phase AC 380~415V 50/60Hz, Max 11KW

Description



Fully Automatic 4 Side Cutting Machine

Macchina di taglio automatica a 4 lati

FAFC 3200

Ready made
& Customized



Feed the Fabric

2

Width m2	Width m1	Height	Quantity	Count	
450	1000	1200	2400.00	30	0
0	1400	1500	2300.00	50	0
0	550	2400	2000.00	20	0
900	870	1200	1500.00	40	0
0	0	0	0.00	0	0

Input the Size & Quantity



Automatic Positioning



3 Different Widths Cut at Once.



Automatically pull out the fabric



4 side Cutting & Sealing

Benefits

High
Efficiency

1 set of Fully Automatic
4Side Cutting Machine



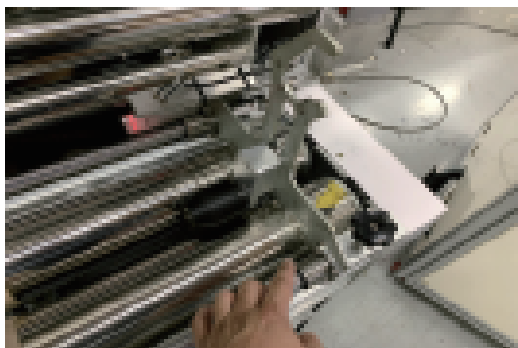
=

x 10 sets
Half Automatic Cutter



* Cutting 1,200 ~1,500 pcs of Fabrics (Comparison)	
Fully Automatic 4side Cutting Machine	Half Automatic Cutting Machine
1 machines (8 hours)	10 machines (8 hours)
1 worker	10 workers
Perfect 90° Cut all the time	Depending on workers

Benefits



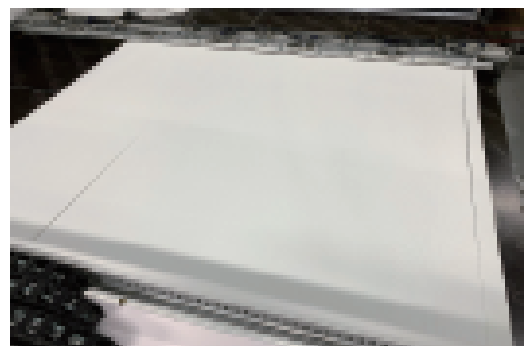
Automatic Centering & Tension



Fully Digitalized System



Servo & Stepping Motors

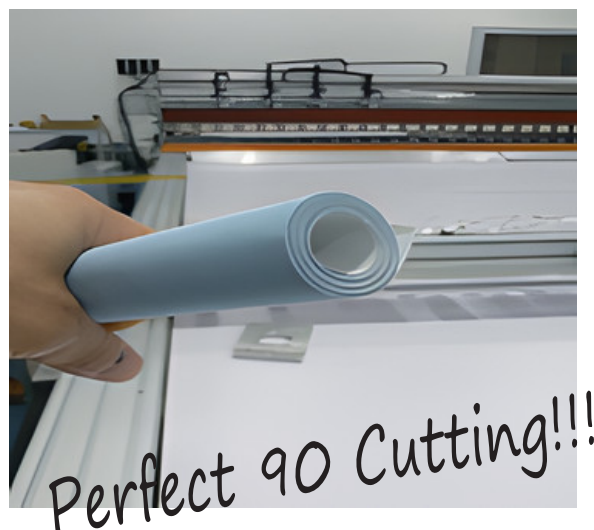


Non-Stop Multiple Size Cutting

Specification

Product No.	FAFC 3200
Type	Cutting / Fully Automaticlly Continuously Cut / Multiple Size at once
Cutting Range	(W)3.2 * (L) Depending on Table Size
Machine Size	(W)3.6 * (L)5 meter
Weight	850 kg
Cutting Speed	Max 500mm / Sec
Cutting Tolerance	± 0.1mm
Cutting Shape	Only Square
Operating Method	Manual Input & Barcode Reader
Transmission Interface	Lan Port, USB
Capacity	4GB
Power for Table	Single Phase AC 210~230V, 50/60Hz, 3KW

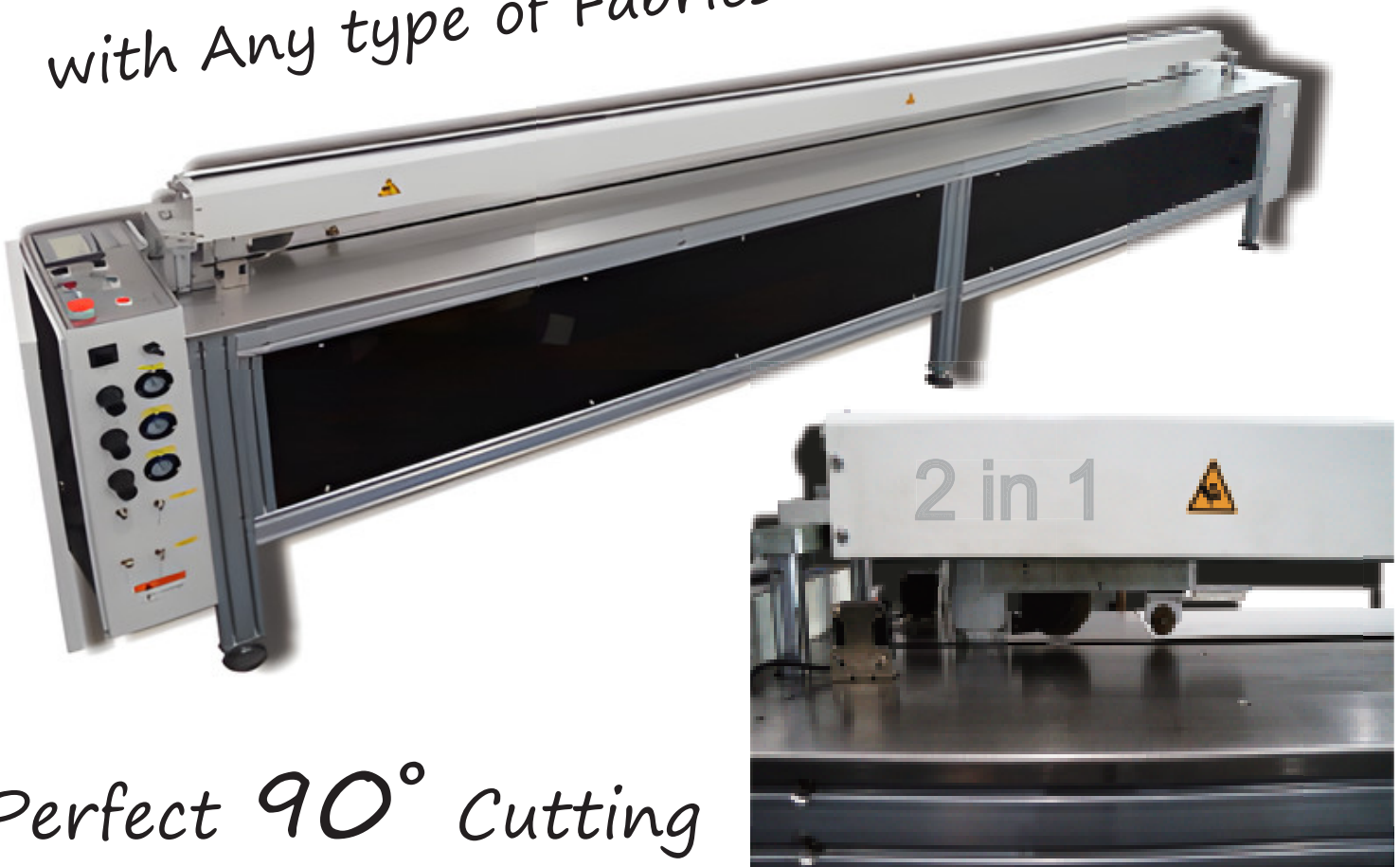
Description



2 in 1 Fabric Cutting Machine (Ultrasonic / Pneumatic Crush Cut / Rotary Knife)

Macchina di taglio 2 in 1 (ultrasuoni / taglio pneumatico / lama rotante)

*Perfect Cutting Solution
with Any type of Fabrics*

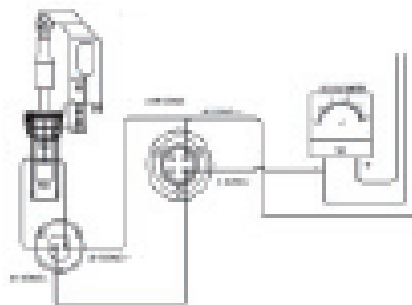


Perfect 90° Cutting

SONICTRON®



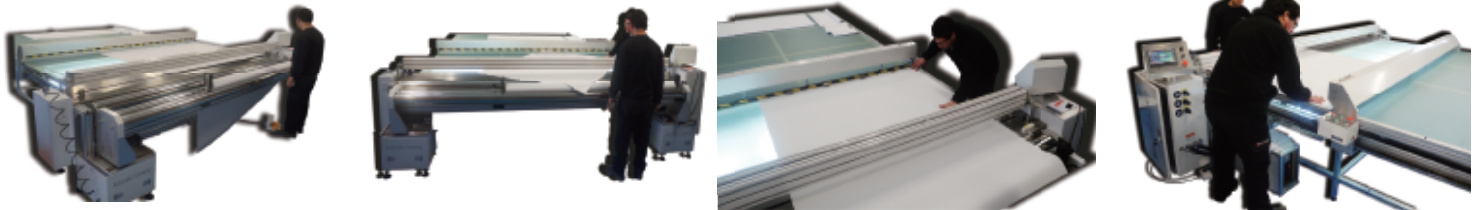
Ultra Sonic Generator



Ultra Sonic Horn & Knife



Computerized Version



Description

- Put 2 different types of cutting device among the Ultrasonic / Pneumatic Crush Cut / Rotary Knife in one machine, Depending on the type of fabric, available to efficient work and clean cut with sealing edge.
- Using the Touch Screen available to control in detail each function and easy to operate.

*Computerized Version

- Press the move button after input the size of width and height, the parallel moving bar automatically moves or pulls the fabric to the defined cutting size.
- For cutting both side of width, this Computerized system automatically calculates the finished size.
- It is 100% Guarantee a perfect 90 degree cutting of 4 sides, the Fabric doesn't tilt one side when is rolling up and down.
- Riunisce due dispositivi di taglio tra ultrasuoni, taglio pneumatico e lama rotante: a seconda del tessuto, il lavoro è efficiente e il taglio pulito, con bordo sigillato.
- Il touch screen permette di regolare ogni funzione nel dettaglio, con un uso semplice.
- *Versione computerizzata
- Inserite larghezza e altezza, poi premete il tasto di spostamento: la barra parallela avanza o tira il tessuto fino alla misura di taglio impostata.
- Per il taglio su entrambi i lati della larghezza, il sistema computerizzato calcola automaticamente la misura finita.
- Taglio a 90° perfetto sui 4 lati, garantito al 100%: il tessuto non si sposta di lato durante l'avvolgimento

Ultrasonic Blind Fabric Cutting Machine

Macchina di taglio a ultrasuoni per tessuti da tenda

USFC 310

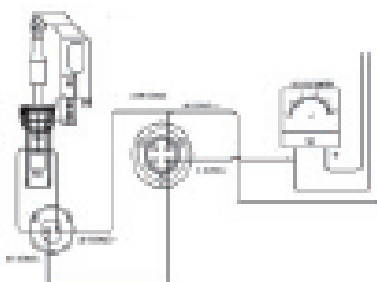


Main Parts

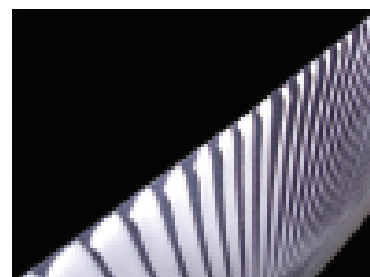
SONICTRON®



Ultra Sonic Generator



Ultra Sonic Horn & Knife



Perfect Sealing

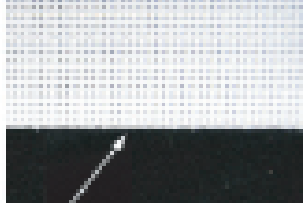
Ultra Sonic Cutting Effect

In case of cutting the nate fabric with a ultra cutter



Cleanly-cut section

In case of cutting the nate fabric with a knife cutter



Roughly-cut section



Specification

Product No.	USFC 310
Type	Cutting / Ultra Sonic
Size	4000 * 1000 * 900(h)
Weight	500 kg
Electric Require	Single Phase / 220V

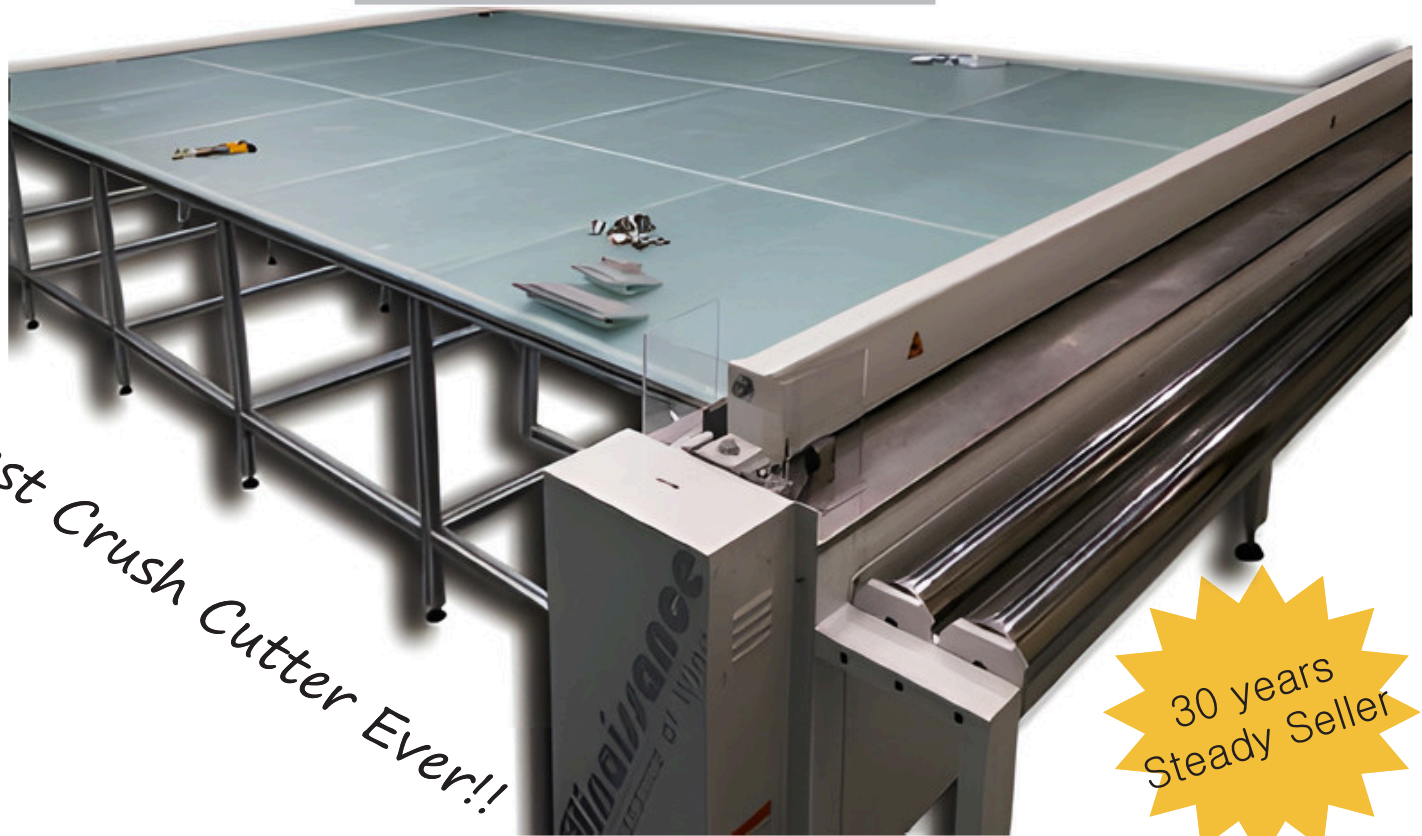
Description

- Used for cutting sunscreen fabrics and other fabrics for blinds.
- Using an ‘Ultra Sonic Cutting Device’, the cut section is straight and tidy.
- Thread do not come loose out of the cut section.
- Cutting can be done differently by adjusting the volume of the Ultra Sonic in accordance with the kinds of fabrics.
- It can prevent safety accidents as it has installed double safety sensors.
- It is possible to adjust the moving distance of the cutting device.
- It is easy and simple to use and operate the machine.
- It is possible to purchase the working Table separately and install it together with the machine.
(It makes work more efficient and help to move and cut fabrics cleanly)
- Utilizzata per il taglio di tessuti screen e altri tessuti per tende.
- Grazie al dispositivo di taglio a ultrasuoni, la sezione risulta diritta e pulita.
- I fili non si sfilacciano lungo il taglio.
- Il taglio si regola variando la potenza degli ultrasuoni in base al tipo di tessuto.
- I doppi sensori di sicurezza prevengono gli infortuni.
- La corsa del dispositivo di taglio è regolabile.
- Semplice e immediata da usare.
- Il tavolo di lavoro può essere acquistato separatamente e installato con la macchina. (Il lavoro è più efficiente e il tessuto si sposta e si taglia in modo più pulito)

Fabric Cutting & Sealing Machine

Macchina di taglio e sigillatura del tessuto

SFC310



Best Crush Cutter Ever!!

30 years
Steady Seller

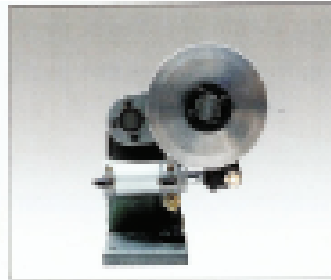
Main Parts



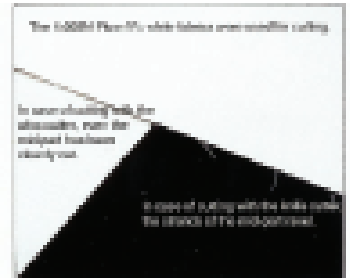
Roll Blind Plate



Controbox Display



Roller type H.S.S Blade



Comparison between Ultra Cutter and Knife Cutter

Blade Sharpening MC Afilador de cuchillas MC



Tungsten Carbide
SKD11
SKH51



Specification

Product No.	SFC 310
Type	Cutting / Pneumatic
Size	4000 * 1000 * 900(h)
Weight	500 kg
Electric Require	Single Phase / 220V

Description

- Used for cutting sunscreen fabrics and other fabrics for blinds.
- Using a 'Pneumatic Cutting Device', the cut section is straight and tidy.
- Thread does not come loose out of the cut section.
- It uses an oval knife made of H.S.S.(high speed steel)
- It can prevent safety accidents as it has installed double safety sensors.
- It is possible to adjust the moving distance of the cutting device.
- It is easy and simple to operate the machine.
- It is possible to purchase the working table separately and install it together with the machine.
(It makes work more efficient and helps to move and cut fabrics cleanly)
- The maximum-possible cutting length is 3,100mm.
- Utilizzata per il taglio di tessuti screen e altri tessuti per tende.
- Grazie al dispositivo di taglio pneumatico, la sezione risulta diritta e pulita.
- I fili non si sfilacciano lungo il taglio.
- Lama ovale in acciaio rapido (H.S.S.).
- I doppi sensori di sicurezza prevengono gli infortuni.
- La corsa del dispositivo di taglio è regolabile.
- Semplice e immediata da usare.
- Il tavolo di lavoro può essere acquistato separatamente e installato con la macchina. (Il lavoro è più efficiente e il tessuto si sposta e si taglia in modo più pulito)
- Lunghezza massima di taglio: 3.100 mm.

Multiple Cutting Machine - Silhouette & Tripla Shade

Macchina di taglio multiplo — Silhouette, Triple Shade e altri tessuti

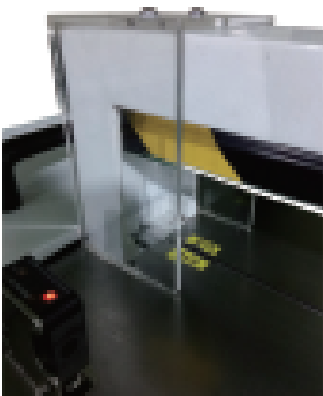
KFC



Upgrade Version

Super Clean & Fast Cutting

Main Parts



Pneumatic Clamp & Control Box



Suitable for Multiple Cutting



Working Table

Specification

Product No.	KFC
Type	Cutting / Pneumatic
Size	3400 * 800 * 900(h)
Weight	350 kg
Electric Require	Single Phase / 220 V

Description

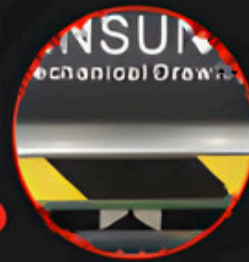
- Used for cutting Silhouette, Tripla Shade and other fabrics.
 - Several sheets of fabrics can be piled up and cut together at a time. (5~15 sheets)
 - The worker uses a 'Pneumatic Cutting Device' and cuts fabrics after fixing them completely, so the sections of fabrics are very straight and tidy.
 - Especially suitable for cutting the fabrics that threads do not come loose easily.
 - Prevent safety accidents as it has installed double safety sensors.
 - It is possible to adjust the moving distance of the cutting device.
 - It is easy and simple to use and operate the machine.
 - It is possible to purchase the working table separately and install it with the machine.
(It makes work more efficient and helps to move and cut fabrics cleanly)
 - The maximum-possible cutting range is 3,100mm.
-
- Utilizzata per il taglio di Silhouette, Triple Shade e altri tessuti.
 - È possibile impilare e tagliare più teli in una sola volta. (5~15 teli)
 - L'operatore blocca completamente i tessuti e poi taglia con il dispositivo pneumatico: le sezioni risultano perfettamente dritte e pulite.
 - Particolarmente adatta ai tessuti che non si sfilacciano facilmente.
 - I doppi sensori di sicurezza prevengono gli infortuni.
 - La corsa del dispositivo di taglio è regolabile.
 - Semplice e immediata da usare.
 - Il tavolo di lavoro può essere acquistato separatamente e installato con la macchina. (Il lavoro è più efficiente e il tessuto si sposta e si taglia in modo più pulito)
 - Lunghezza massima di taglio: 3.100 mm.

Manual Multiple Fabric Cutting Machine

Macchina di taglio multiplo manuale

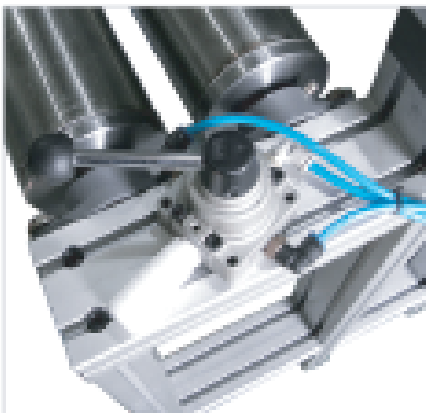
MFC 280

Multiple Cutting



**No Electricity
Required Air Compressor**

Main Parts



Manual Clamp Up & Down Lever



Manual Type Knife & Hand Lever



Working Table

Specification

Product No.	MFC 280
Type	Cutting / Manual
Size	3000 * 800 * 900(h)
Weight	150 kg
Electric Require	Not Required

Description

- Used for cutting sunscreen fabrics and other fabrics for blinds.
 - Several sheets of fabric can be piled up and cut together at a time. (5–15 sheets)
 - The operator clamps the stack by hand and then cuts, so the cut sections are very straight and tidy.
 - Especially suitable for cutting fabrics which do not come loose easily.
 - 100% operated manually — no electricity and no air compressor are required, and there is almost no risk of accidents.
 - As it uses an ordinary knife, it is possible to replace it frequently and it costs very little to maintain.
 - It is easy and simple to use and operate the machine.
 - It is possible to purchase the working table separately and install it with the machine. (It makes work more efficient and helps to move and cut fabrics cleanly)
 - The maximum possible cutting range is 2,800 mm.
-
- Utilizzata per il taglio di tessuti screen e altri tessuti per tende.
 - È possibile impilare e tagliare più teli in una sola volta. (5~15 teli)
 - L'operatore blocca la pila a mano e poi taglia: le sezioni risultano perfettamente dritte e pulite.
 - Particolarmente adatta ai tessuti che non si sfilacciano facilmente.
 - Funzionamento 100% manuale — senza elettricità né aria compressa, e praticamente senza rischio di infortuni.
 - Utilizzando una lama comune, la sostituzione è frequente e il costo di manutenzione molto basso.
 - Semplice e immediata da usare.
 - Il tavolo di lavoro può essere acquistato separatamente e installato con la macchina. (Il lavoro è più efficiente e il tessuto si sposta e si taglia in modo più pulito)
 - Lunghezza massima di taglio: 2.800 mm.

Manual Ultrasonic Table

Tavolo di taglio a ultrasuoni manuale

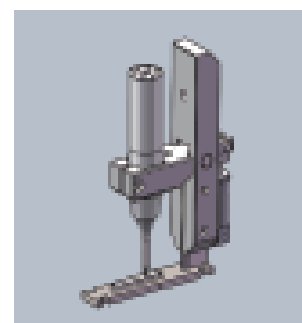
UMFC



Upgrade Version



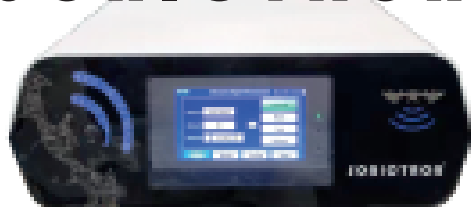
*Ultrasonic Cutting
with Perfect Sealing*



Horn for Table Type

Main Parts

SONICTRON®



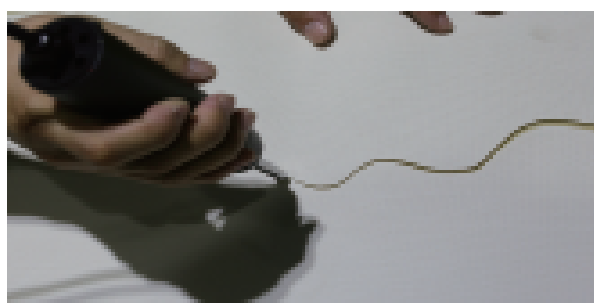
Ultra Sonic Generator



Perfect Sealing Effect



Hand Type 1



Hand Type 2

Specification

Product No.	UMFC
Type	Cutting / Ultrasonic
Size	3000 * 800 * 900(h)
Weight	150kg
Electric Require	Air Compressor Only

Description

- Using the Special designed for Manual Type Cutting Table of Low Voltage High efficiency Ultrasonic Generator, Even though using the Ultrasonic all day long without break, doesn't have an effect on the quality.
- With over 30 years of experience we have been able to develop an Ultrasonic Generator and a Cutting Horn set Much more faster, and the cutting edge is more clean, more strong sealing edge and more stable comparing to the other companies.
- Special designed Handle types horn guarantee a cut Straight and Curved line or Special shape and so on with clean cutting and Strong sealing.
- Adjust the Generator with Cutting Table, it is possible to cut straight of long size fabric with Pneumatic clamp system.
- Easy to exchange of Handle Type and Table Type, and Convenient to use.
- According on the cutting Speed by hand, feel free to control the Sealing effect it could be thin or thick.
- Generatore a ultrasuoni a bassa tensione e alto rendimento, progettato appositamente per il tavolo di taglio manuale: anche usato tutto il giorno senza interruzioni, non perde qualità.
- Oltre 30 anni di esperienza ci hanno permesso di sviluppare un generatore e un sonotrodo nettamente più rapidi, con un bordo di taglio più pulito e una sigillatura più solida e regolare rispetto alla concorrenza.
- Il sonotrodo a impugnatura, di progettazione speciale, garantisce un taglio diritto, curvo o di forma particolare, sempre pulito e ben sigillato.
- Abbinato al tavolo di taglio e al bloccaggio pneumatico, permette di tagliare diritti tessuti di grande lunghezza.
- Passaggio rapido dal modo a impugnatura al modo da tavolo, di uso pratico.
- Lo spessore della sigillatura si regola liberamente in base alla velocità di taglio a mano.

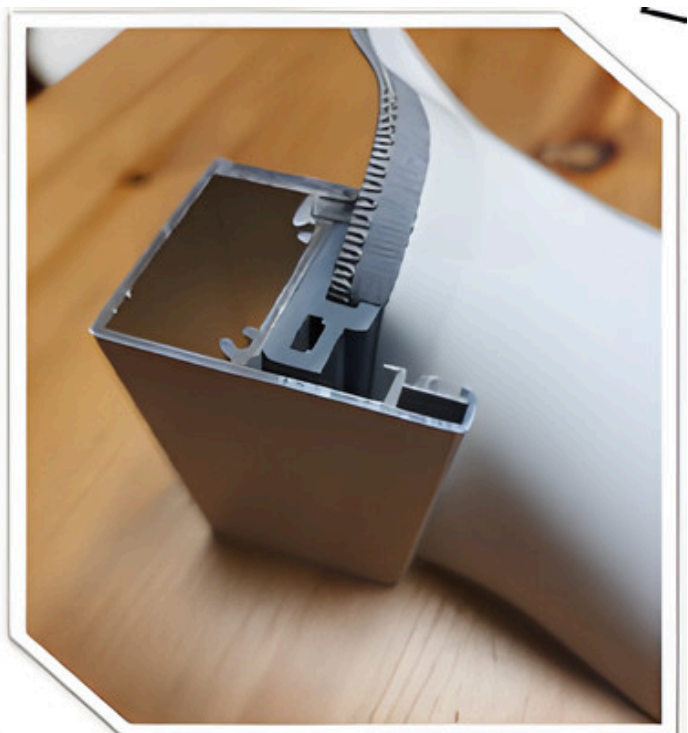
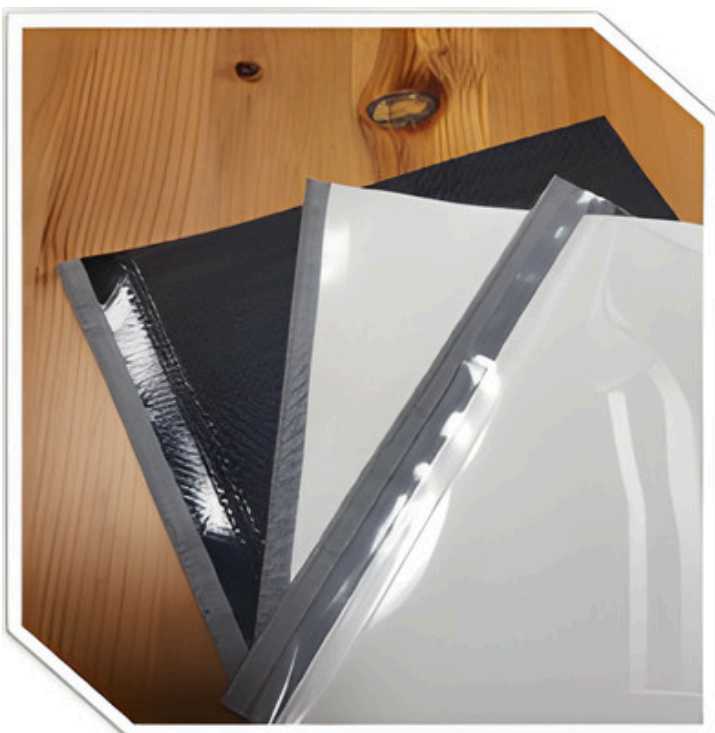
Fully Automatic Fabric Welding Machine

Saldatrice per tessuti completamente automatica

FWM-FA



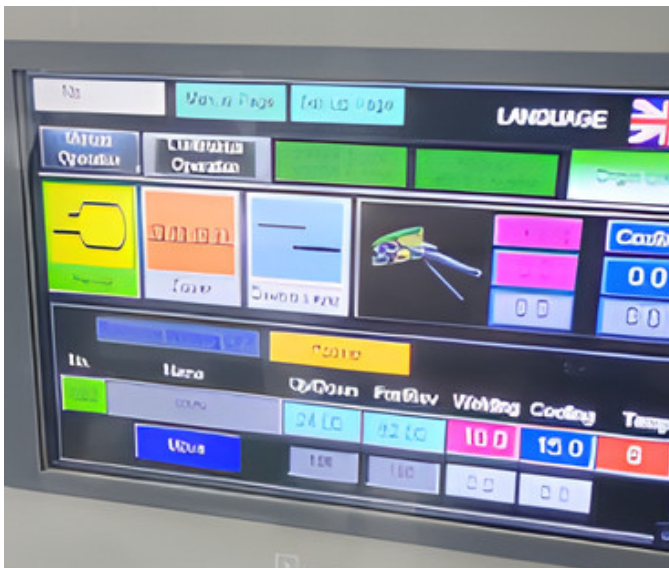
Main Parts



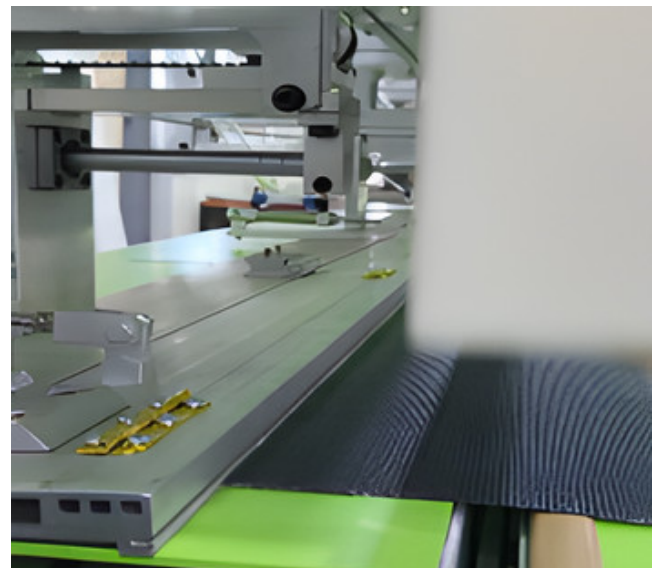
Specification

Product No.	FWM-FA
Type	Welder
Size	3700 * 1450 * 1450(h)
Weight	300 kg
Electric Require	Single Phase

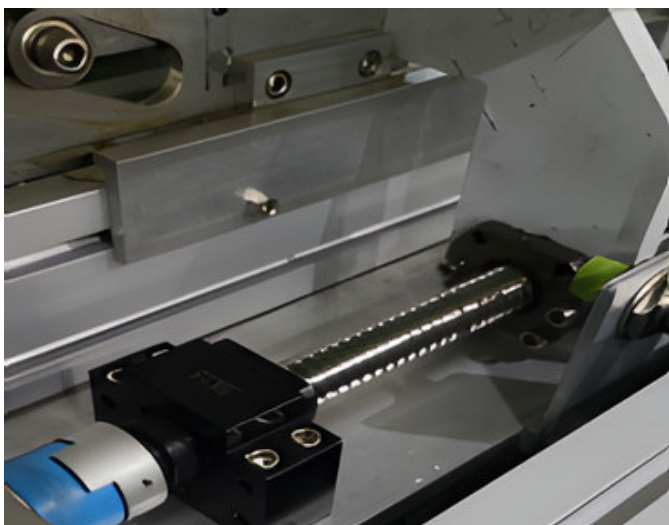
Description



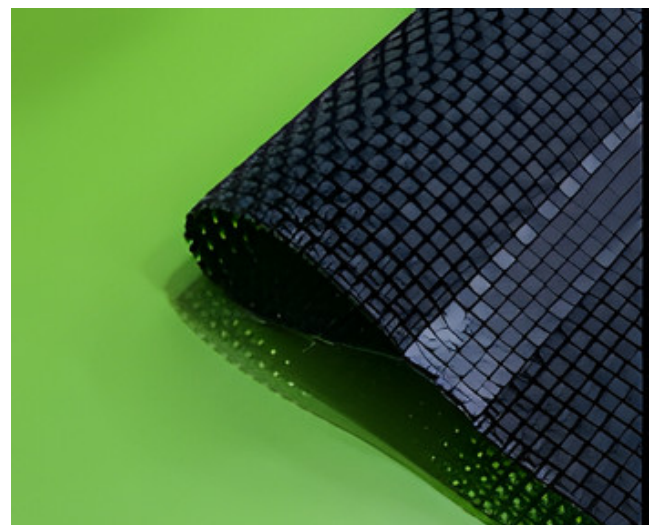
Fully Digital System



Automatic Zig Position



Automatic Pocket Size



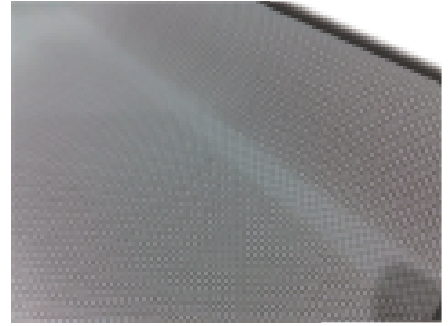
Pocket & Zipper Weld

Fabric Welding Machine

Saldatrice per tessuti

FWM-HA

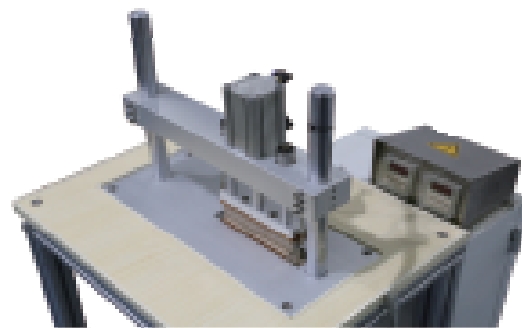
from Wide to Edge



Main Parts



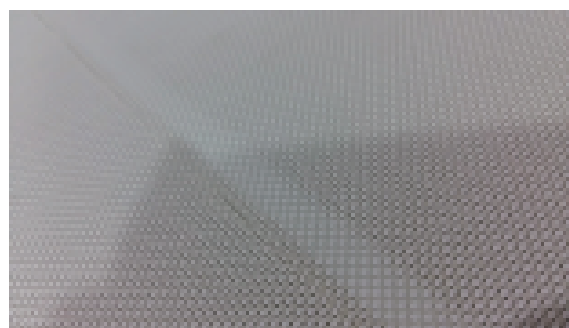
Strong Sealing Effect



Edge Sealing



Process Bottom Pocket



Welding 2 sheets

Specification

Product No.	FWM-FA
Type	Welder
Size	3700 * 1450 * 1450(h)
Weight	300 kg
Electric Require	Single Phase

Description

- Available to welding of fabrics very efficiently such as window Blinds, Shades, or Awnings.
- Automatically Folding the fabric to make the Bottom pocket as 20~70mm and Welding.
- Using the mould for fixing the two different fabrics and straight welding.
- 8~10mm width of Welding part is very Strong and the form last longer.
- Through the Touch Screen, can control the Welding and Cooling Time.
- It is possible to control the Temperature of Welding function, useful to welding the fabric which need high temperature welding.
- Useful the welding the fabric with Zipper, PVC Stick, and any other materials.
- Available to continuous welding, if welding length is over the size of machine.

Edge Welding MC

- Use to seal for both edge side of fabric as bottom pocket after insert bottom bar.
- Salda con grande efficienza i tessuti per tende, tende a rullo e tende da sole.
- Piega automaticamente il tessuto formando un'asola inferiore da 20 a 70 mm e la salda.
- Lo stampo tiene fermi due tessuti diversi per una saldatura ben dritta.
- La saldatura larga 8-10 mm è molto solida e la forma dura più a lungo.
- I tempi di saldatura e di raffreddamento si impostano sul touch screen.
- La temperatura di saldatura è regolabile, utile per i tessuti che richiedono calore elevato.
- Adatta anche alla saldatura di cerniere, bacchette in PVC e altri materiali.
- Saldatura continua possibile quando la lunghezza supera la capacità della macchina.
- Macchina per saldatura di bordo — salda entrambi i lati del tessuto in asola dopo l'inserimento della barra inferiore.

Computerized Aluminum Rail Cutter

Troncatrice computerizzata per profilati in alluminio

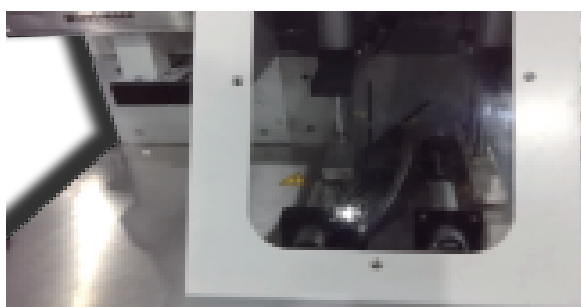
ARC-CA

Error Range $\pm 0.05\text{mm}$



*Automatic
Measuring & Positioning*

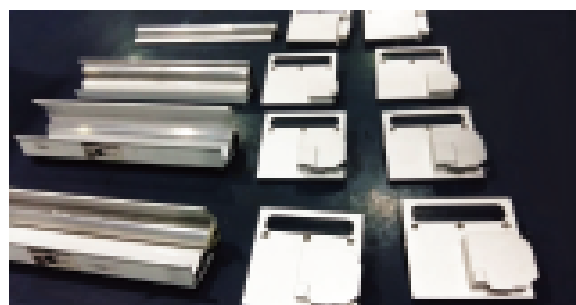
Main Parts



Safety cover



Automatic Positioning



Special mould for Rail cutting with finished size!!



Specification

Product No.	ARC-CA
Type	Cutting / Pneumatic
Size	8000 * 700 * 850(h)
Weight	250 kg
Electric Require	3 Phase

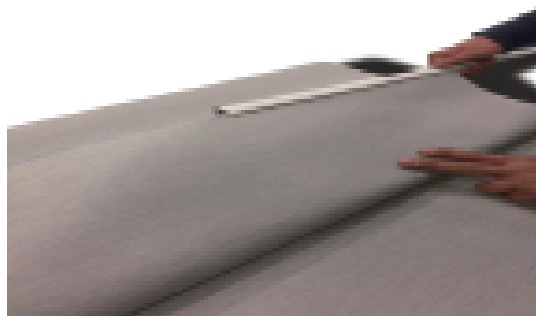
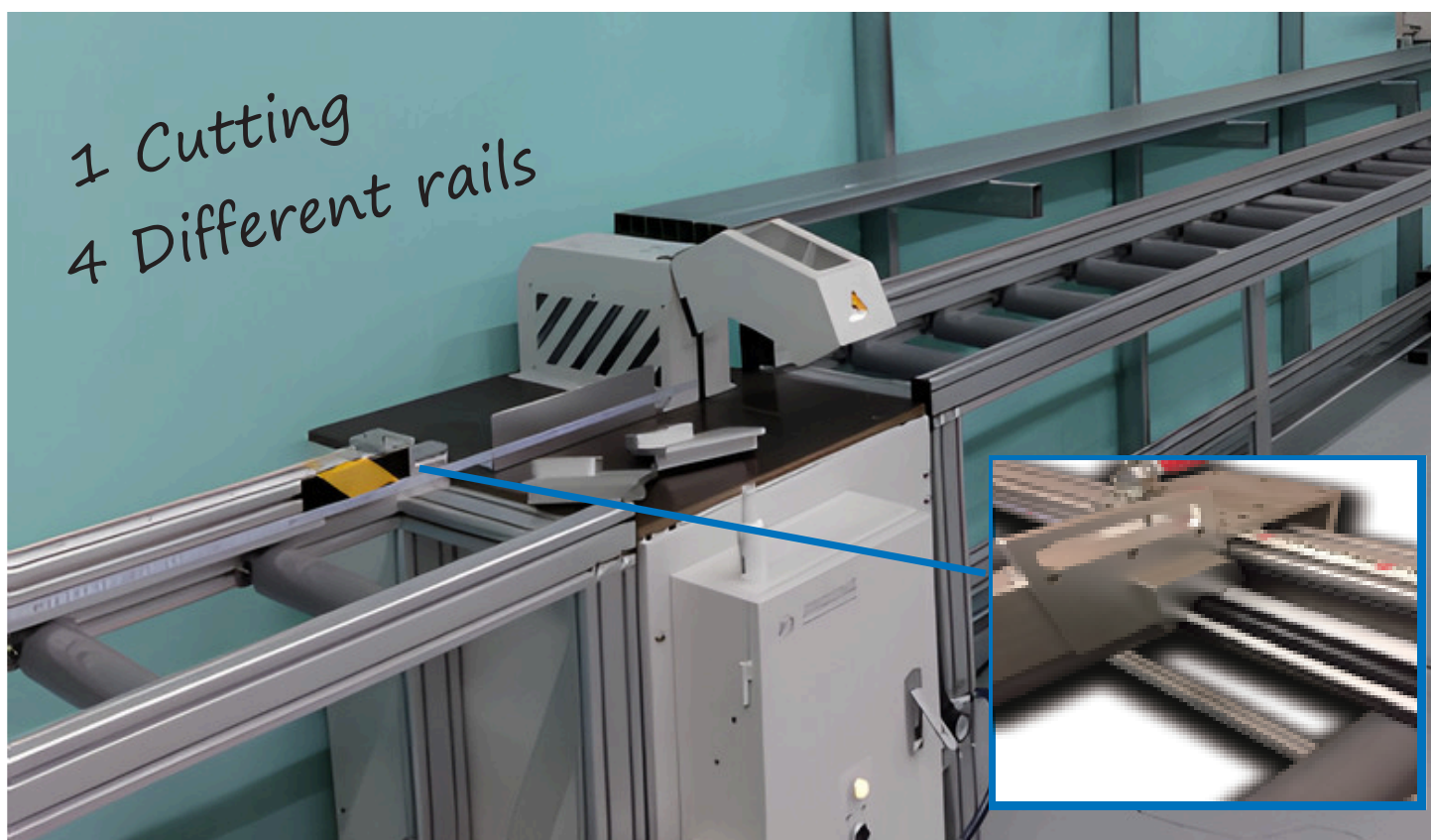
Description

- Using a saw 12 inch 120 teeth 2mm thickness made of Tungsten Carbide, it is fast and allow the Aluminum Rail to obtain an clean cut .
 - Compact 90 Degree Cutting, it is even available to add a 45 Degree cut as an extra option.
 - There is a safety cover when the machine cuts and through the window on the top it is possible to check the process of cutting without wearing the goggles.
(Even so we suggest to wear in any case the goggles because our company wouldn't take any responsibility in case of accident.)
 - The side table with rolls supports the transportation of materials and taking measure.
 - There are two meters on this direction in order to double check the measurements before cutting.
 - Through the touch screen input the size and touch the move button, so the stop bar goes to cutting size automatically, raise up double time the cutting work efficiency at least.
 - According to the type of finished item, just input the predefined size for aluminum cover, tube and bottom rails once, and then choose the type of item on the screen in order to move the stop bar to the defined cutting size.
-
- Lama da 12 pollici, 120 denti, spessore 2 mm, in metallo duro: taglio rapido e pulito dei binari in alluminio.
 - Taglio compatto a 90°; il taglio a 45° è disponibile come opzione.
 - Un carter di sicurezza protegge durante il taglio e la finestra superiore permette di seguire l'operazione senza occhiali.
(Consigliamo comunque l'uso degli occhiali, poiché la nostra azienda declina ogni responsabilità in caso di infortunio.)
 - Il tavolo laterale a rulli facilita lo spostamento dei profilati e la presa delle misure.
 - Due metri sono installati in questa direzione per verificare le quote prima del taglio.
 - Inserite la quota sul touch screen e premete il tasto di spostamento: il riscontro si posiziona da solo alla lunghezza giusta, raddoppiando almeno il rendimento.
 - In base al prodotto finito, inserite una sola volta le quote di cassonetto, tubo e barra inferiore, poi scegliete il tipo di prodotto sullo schermo per portare il riscontro alla quota voluta.

Aluminum Rail Cutter (H/A)

Troncatrice per profilati in alluminio

ARC-HA



Specification

Product No.	ARC-HA
Type	Cutting / Pneumatic
Size	8000 * 700 * 850(h)
Weight	200 kg
Electric Require	3 Phase

Description

- Using a saw 12 inch 120 teeth 2mm thickness made of Tungsten Carbide, it is fast and allow the Aluminum Rail to obtain an clean cut .
- Compact 90 Degree Cutting, it is even available to add a 45 Degree cut as an extra option.
- There is a safety cover when the machine cuts and through the window on the top it is possible to check the process of cutting without wearing the goggles.
(Even so we suggest to wear in any case the goggles because our company wouldn't take any responsibility in case of accident.)
- The side table with rolls supports the transportation of materials and taking measure.
- There are two meters on this direction in order to double check the measurements before cutting.
- Changing the specially designed mould on Stop bar help to cut aluminum cover, tube and bottom rails at the same time with chosen size
- Lama da 12 pollici, 120 denti, spessore 2 mm, in metallo duro: taglio rapido e pulito dei binari in alluminio.
- Taglio compatto a 90°; il taglio a 45° è disponibile come opzione.
- Un carter di sicurezza protegge durante il taglio e la finestra superiore permette di seguire l'operazione senza occhiali. (Consigliamo comunque l'uso degli occhiali, poiché la nostra azienda declina ogni responsabilità in caso di infortunio.)
- Il tavolo laterale a rulli facilita lo spostamento dei profilati e la presa delle misure.
- Due metri sono installati in questa direzione per verificare le quote prima del taglio.
- Cambiando lo stampo speciale montato sul riscontro si tagliano cassonetto, tubo e barra inferiore insieme, alla quota scelta.

Silhouette

Ecolux

Tavolo di montaggio e controllo

Tripla shade

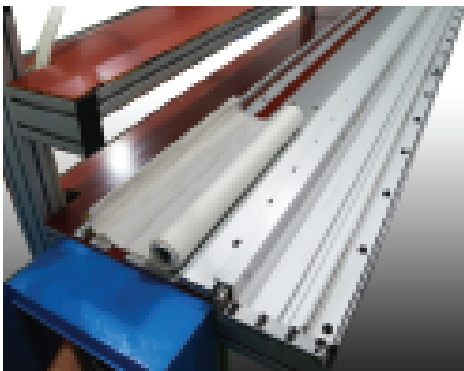
Assembling & Inspection Table

TSAT

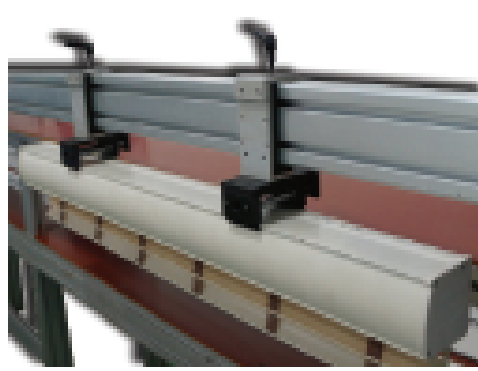
Componenti principali



Main Parts



Assembling Board



Multy Size Catcher



Inspecting Light Box

Specification

Product No.	TSAT
Type	Hanger / Motor
Size	3000 Width
Weight	200 kg
Electric Require	Single Phase

Description

- This Amazing Assembling Table helps to produce the [Silhouette, Ecolux, Shangri-la, and Tripla shade] that most difficult blind to assembling by very easy and fast. (by 5 mins)
- Support where the worker checks if a finished blind leans to one side and if there are any defect in the production or not, after completing the production of a venetian blind.
- The worker can complete the finishing touches at the lower part of a blind after hanging the blind weaved with thread on the machine.
- It is operated by stepping on two electrically powered foot valves. (UP & DOWN)
- Equipped with a low-noise motor.
- Equipped with a movement sensor, it automatically stops at fixed heights.
- Since it is a 3D box type, the machine does not shake when it goes up or down.
- This product can be tailor-made taking into account the factory ceiling height into consideration.
- Questo tavolo di montaggio permette di assemblare molto facilmente e rapidamente le tende più difficili — Silhouette, Ecolux, Shangri-La e Triple Shade — in circa cinque minuti.
- Supporto sul quale l'operatore verifica, a tenda veneziana ultimata, se pende da un lato e se presenta difetti.
- L'operatore può rifinire la parte inferiore della tenda dopo averla appesa, già tessuta, sulla macchina.
- Comando con due pedali elettrici. (SALITA e DISCESA)
- Motore silenzioso.
- Sensore di movimento: arresto automatico alle altezze prestabilite.
- Struttura a cassone 3D: la macchina non oscilla in salita né in discesa.
- Realizzata su misura in base all'altezza del soffitto del vostro stabilimento.

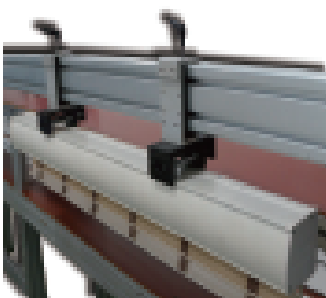
Inspection Hoist - Single / Double Type

Paranco di controllo — singolo o doppio

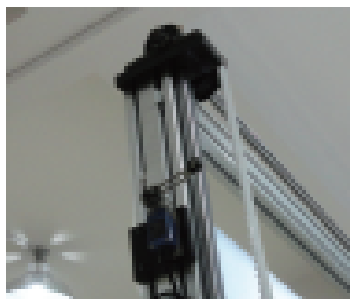
IH-S / IH-D



Main Parts



Multipurpose catcher



Hanger Move Sensor



Light Box for Inspection



Foot Belb (Up & Down)

Operating Flow



Specification

Product No.	IH-S / IH-D
Type	Hanger / Motor
Size	Customized Size
Weight	250 kg
Electric Require	Single Phase

Description

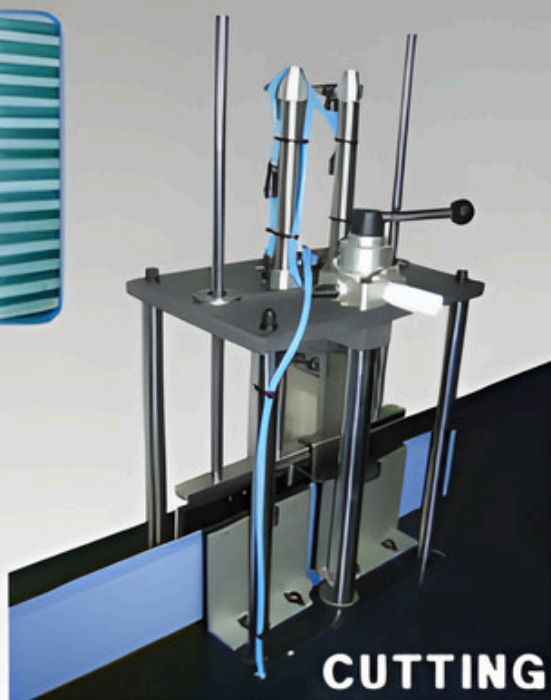
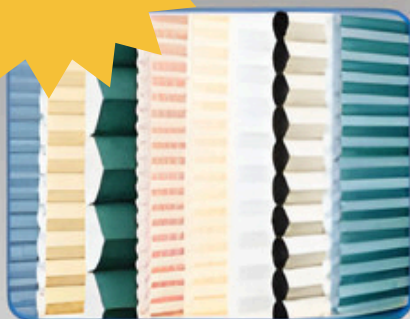
- Support where the worker checks if a finished blind leans to one side and if there are any defect in the production or not, after completing the production of a venetian blind.
 - The worker can complete the finishing touches at the lower part of a blind after hanging the blind weaved with thread on the machine.
 - It is operated by stepping on two electrically powered foot valves. (UP & DOWN)
 - Equipped with a low-noise motor.
 - Equipped with a movement sensor, it automatically stops at fixed heights.
 - Since it is a 3D box type, the machine does not shake when it goes up or down.
 - Since it uses two supports; one in front and the other in the back, the worker can hang 4~8 sets of blinds at a time.
 - This product can be tailor-made taking into account the factory ceiling height into consideration.
-
- Supporto sul quale l'operatore verifica, a tenda veneziana ultimata, se pende da un lato e se presenta difetti.
 - L'operatore può rifinire la parte inferiore della tenda dopo averla appesa, già tessuta, sulla macchina.
 - Comando con due pedali elettrici. (SALITA e DISCESA)
 - Motore silenzioso.
 - Sensore di movimento: arresto automatico alle altezze prestabilite.
 - Struttura a cassone 3D: la macchina non oscilla in salita né in discesa.
 - Due supporti, uno davanti e uno dietro, permettono di appendere 4-8 set di tende alla volta.
 - Realizzata su misura in base all'altezza del soffitto del vostro stabilimento.

Honeycomb & Pleated Shade Cutting / Drilling MC

Macchina di taglio e foratura per tende a nido d'ape e plissé

PHS-H / PHS-P

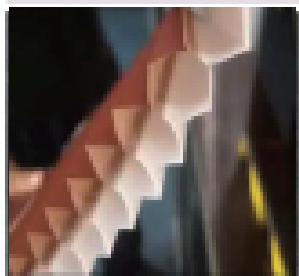
25 years



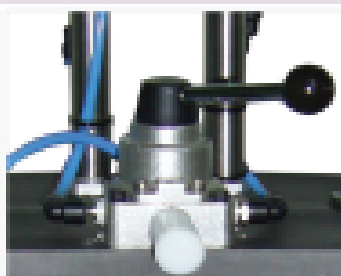
Pipe Type Drilling
φ 4mm / 12cm Drill



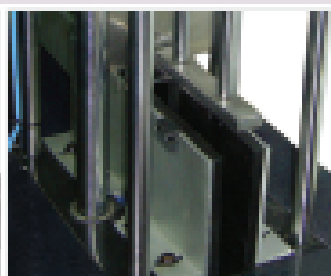
Main Parts



Clean & Straight Cut



Slinder Lever (Noise free)



Automatic Centering



Automatic Punching

Honeycomb & Pleated Blind



Specification

Product No.	PHS-H / PHS-P
Type	Cutting / Air Compressor
Size	1000 * 400 * 1500(h)
Weight	80 kg
Electric Require	Pnuematic System

Description

- This machine cuts and punches fabrics for Honeycomb & Pleated Blind.
 - As a pneumatic system, it uses a valve to press the cutting area of fabrics swiftly and cleanly.
 - Uses a vertically falling knife made of high-strength H.S.S.(high speed steel)
 - As it uses a foot valve, it can cut fabrics easily and one movement.
 - The cut section is very clean and does not lean to one side.
 - Can be used quite freely regardless of the thickness of fabrics.
 - Can punch fabrics at one swoop and the punched ares are uniform.
-
- Questa macchina taglia e fora i tessuti per tende a nido d'ape e plissé.
 - Sistema pneumatico: una valvola preme la zona di taglio del tessuto, in modo rapido e pulito.
 - Lama a discesa verticale in acciaio rapido (H.S.S.) ad alta resistenza.
 - Il comando a pedale permette di tagliare il tessuto facilmente, in un solo movimento.
 - La sezione tagliata è molto pulita e non pende da un lato.
 - Si utilizza senza problemi qualunque sia lo spessore del tessuto.
 - Fora il tessuto in una sola discesa, con fori perfettamente uniformi.

Fully Automatic Wood Venetian Blind Machine

Macchina automatica per tende veneziane in legno

JSWA 2400



Main Parts



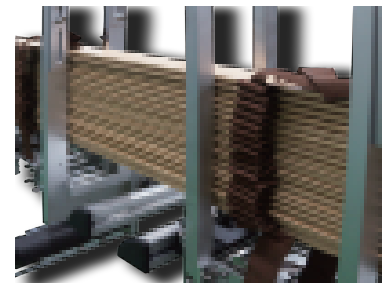
Control Box



Clean Punching

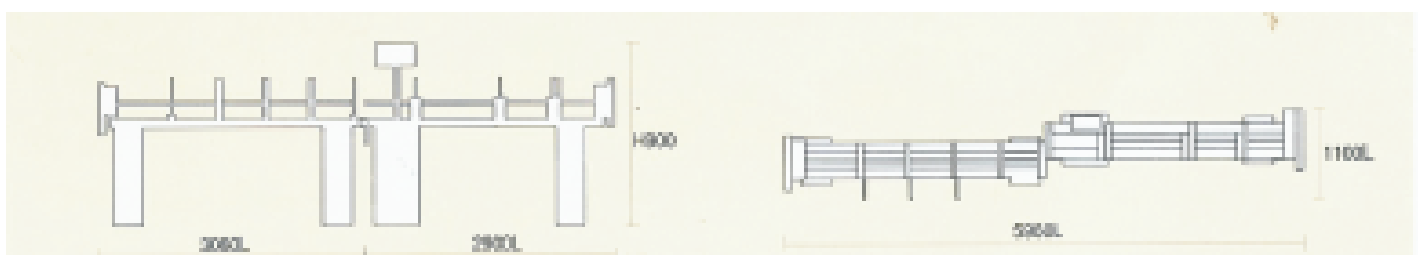


Punching Part



Ladder-Type Threads and Taping Work

Technical Graphics



Specification

Product No.	JSWA 2400.
Type	Punching, Threading / Pneumatic
Size	5960 * 1100 * 900(h)
Weight	500 kg
Electric Require	Single Phase 220V

Description

- Fully automatic wood venetian blind punching and thread-assembling device.
 - The maximum process length of wood slat is 2,400mm.
 - As standard, it is equipped with 5 pieces of slat punching heads and a thread assembling device. (Possible to extend the length of the machine and add heads)
 - Input the size of punching on the touch screen and set the distance between the punching and assembling devices as indicated on the screen. (Not like other manufactures' machines, we do not need to calculate the distance, using a calculator separately and inconveniently.)
 - It is possible to adjust working speed.
 - On the basis of 50 pieces of slats, the work from punching through to thread assembling can be completed in only two minutes.
 - Regardless of the materials of wood slats, the qualities of products are uniform. (Include PVC slats)
 - Easy to check the length and quantity of slats while producing.
 - Possible to only assemble automatically without the punching process at the semi-automatic mode.
-
- Dispositivo completamente automatico di punzonatura e montaggio del filo per tende veneziane in legno.
 - Lunghezza massima della lamella lavorata: 2.400 mm.
 - Equipaggiata di serie con 5 teste di punzonatura e un dispositivo di montaggio del filo. (È possibile allungare la macchina e aggiungere teste)
 - Inserite la quota di punzonatura sul touch screen e impostate la distanza tra punzonatura e montaggio come indicato sullo schermo. (A differenza delle macchine di altri costruttori, non serve calcolare la distanza a parte con la calcolatrice.)
 - La velocità di lavoro è regolabile.
 - Su una base di 50 lamelle, l'operazione completa, dalla punzonatura al montaggio del filo, richiede solo due minuti.
 - Qualunque sia il materiale della lamella, la qualità dei prodotti resta costante. (Lamelle in PVC comprese)
 - La lunghezza e il numero delle lamelle si verificano facilmente durante la produzione.
 - La modalità semiautomatica permette di eseguire solo il montaggio, senza punzonatura.

Wood Venetian Slat Cutting Table

Tavolo di taglio per lamelle di veneziana in legno

WPC 50



Main Parts



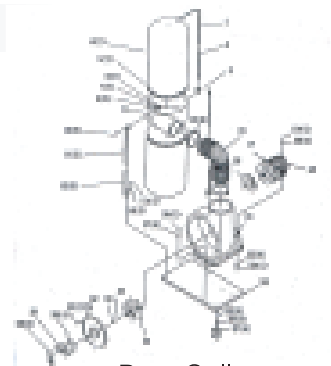
Hand Lever



Slat Fix Bar



Saw Blade (Dual Saw)



Dust Collector

Slat Cutting Flow



Specification

Product No.	WPC 50
Type	Cutting / Pneumatic
Size	3700 * 700 * 850(h)
Weight	200 Kg
Electric Require	Single Phase 220V

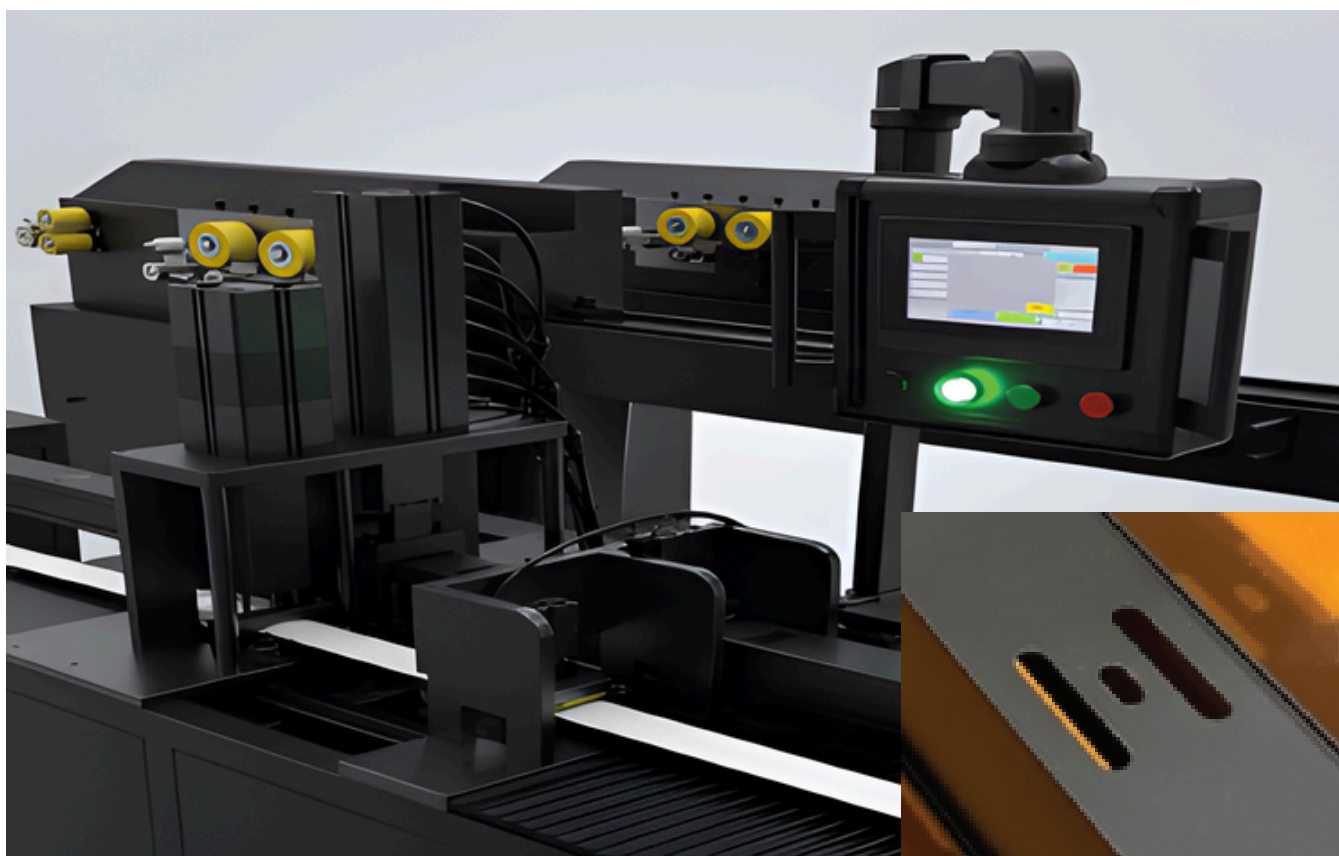
Description

- Cleanly cuts wood slats to their required lengths before punching and assembling.
 - It is possible to cut all kinds of wood materials.(Include PVC or Faux wood Slat)
 - The cross section formed by cutting is smooth and neat.
 - Operated by stepping on the foot valve.
 - It is possible to cut 50 slats at a time to the maximum.
 - It is equipped with a low-noise dust collector, collect all dust and sawdust generated at the time of cutting.
 - Uses a 12-inch 120-tooth super-hard saw blade.
 - Supplied with a saw blade which is exclusively used for PVC slats.
 - By using a saw blade for aluminum and slow down the cutting speed a little bit, you can also cut simple aluminum pipes.
-
- Taglia in modo pulito le lamelle di legno alla lunghezza voluta prima della punzonatura e del montaggio.
 - Taglia ogni tipo di legno. (Lamelle in PVC e finto legno comprese)
 - La sezione ottenuta è liscia e pulita.
 - Comando a pedale.
 - Fino a 50 lamelle tagliate in una sola volta.
 - Aspiratore silenzioso integrato: raccoglie tutta la polvere e la segatura prodotte dal taglio.
 - Lama da 12 pollici a 120 denti, ad altissima durezza.
 - Fornita con una lama dedicata alle lamelle in PVC.
 - Con una lama per alluminio e una velocità di taglio leggermente ridotta, taglia anche semplici tubi di alluminio.

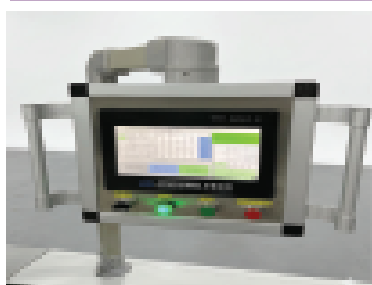
CNC Head / Bottom Rail Punching, Cutting, Drilling MC

Macchina CNC di punzonatura, taglio e foratura dei binari

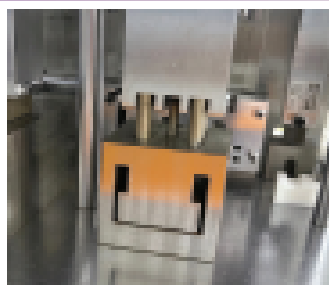
RCP



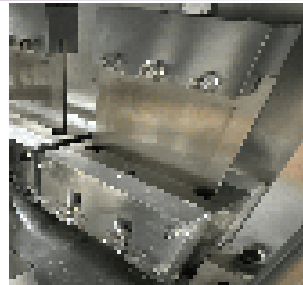
Main Parts



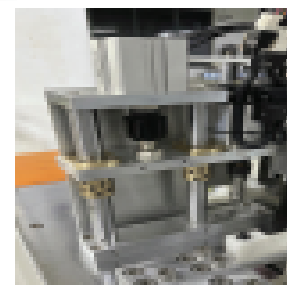
CNC Automatic System



Punching Die

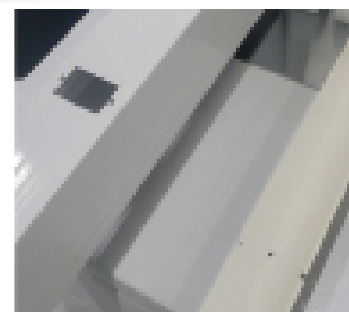


Cutting Die(H.S.S)



Automatic Drill

Working Flow



Specification

Product No.	RCP
Type	Punching / Motor
Size	2500 * 400 *1300 (h)
Weight	80 kg
Electric Require	3 Phase

Description

- This is a machine which punches inserting holes for thread and control string on the head rail box of wood blinds.
- Operated by stepping on the electrically-powered foot valve.
- It can operate at fixed intervals while moving rails.
- The punched sections are very smooth and tidy.
- It is possible to use the machine for a long time at once as it uses specially treated moulds.
- Questa macchina esegue, nel cassonetto del binario superiore delle tende in legno, i fori di passaggio del filo e del cordoncino di comando.
- Comando con pedale elettrico.
- Lavora a intervalli regolari durante lo spostamento del binario.
- I fori ottenuti sono molto lisci e puliti.
- Gli stampi ricevono un trattamento speciale, così la macchina può lavorare a lungo senza interruzioni.

Fully Automatic Aluminum Venetian Blind MC

Macchina automatica per tende veneziane in alluminio

JSAA 2400



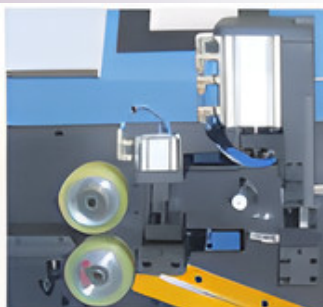
Main Parts



Control Box Display



Forming Work

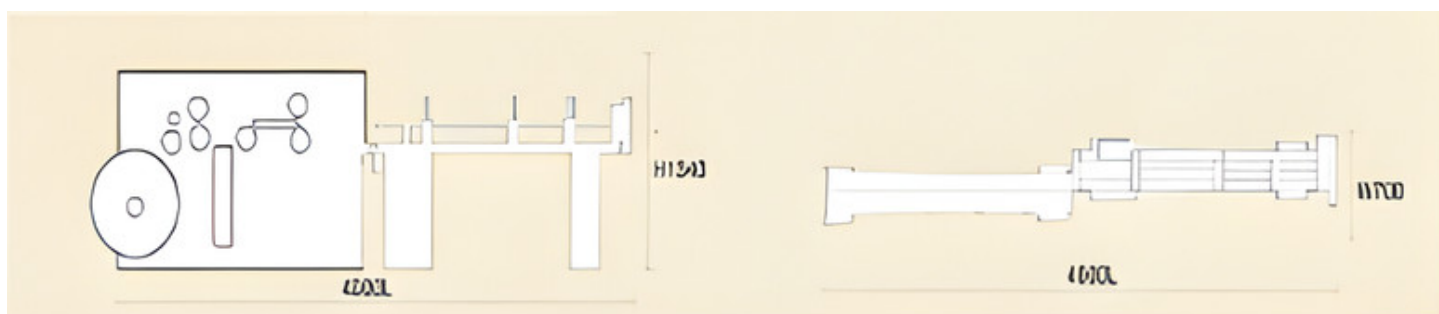


Punching & Cutting Work



Threading Work

Technical Graphics



Specification

Product No.	JSAA 2400
Type	Forming, Punching, Cutting, and Threading
Size	4000 * 700 * 1340(h)
Weight	400kg
Electric Require	3 Phase

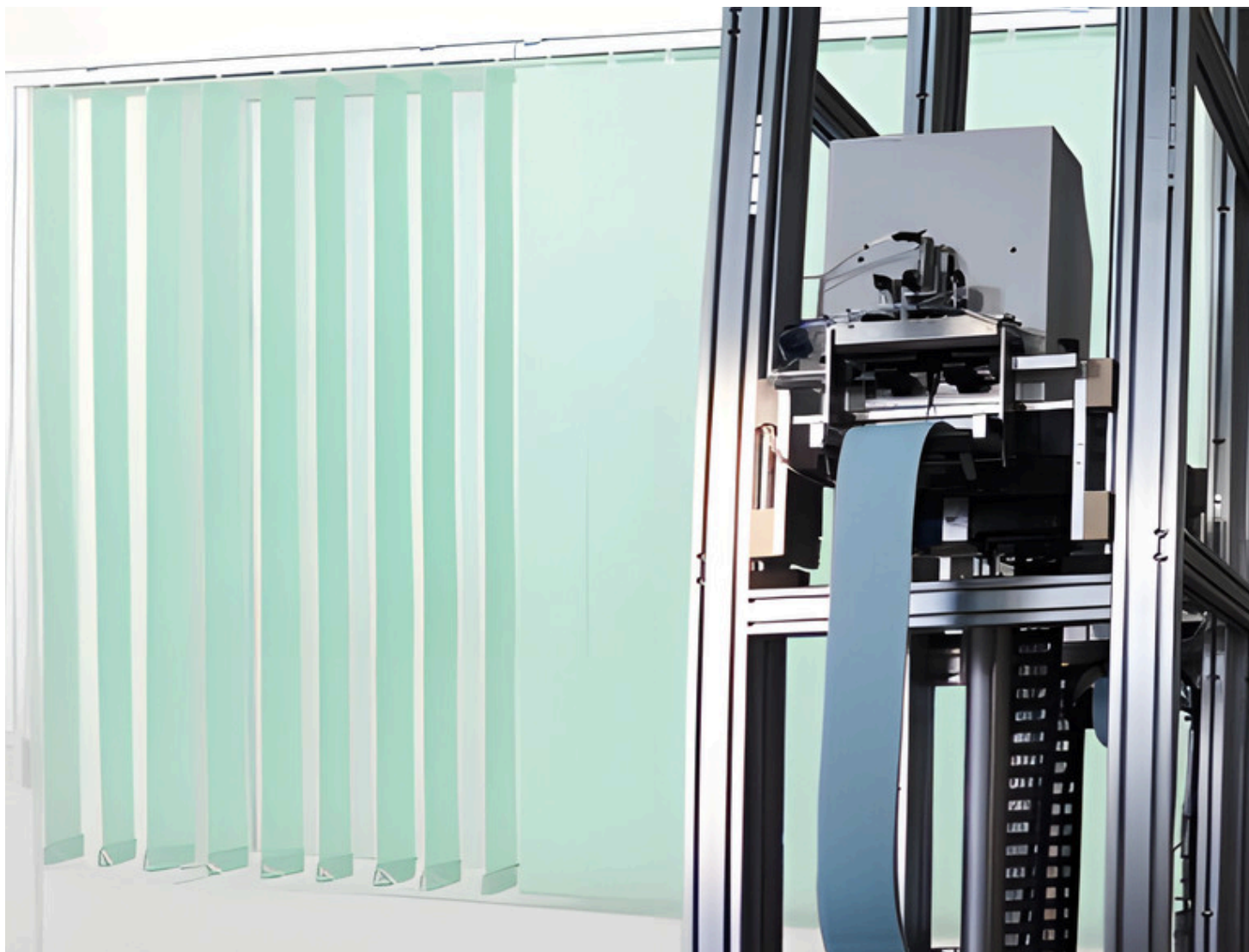
Description

- This machine is used for the Fully automatic forming, punching, and cutting and Thred-assembling of Aluminum venetian blinds.
 - As standard, it is equipped with 5 thread-assembling devices.
(It is possible to extend the length of the machine and add heads)
 - Input the size of punching on the touch screen and set the distance between the assembling devices as indicated on the screen.
(We do not need to calculate the distance)
 - It is possible to adjust the margins at both ends of slats.
 - On the basis of 30 slats, the work from forming, punching, cutting through to thread-assembling can be completed in one minute.
 - It is easy to check the length and quantity of slats which are under production.
 - As a sample slat producing function, it can easily make several short pieces of slats.
 - Slats can be produced in a wide range of sizes from 15mm to 50mm.
-
- Questa macchina esegue formatura, punzonatura, taglio e montaggio del filo delle tende veneziane in alluminio, in modo completamente automatico.
 - Equipaggiata di serie con 5 dispositivi di montaggio del filo. (È possibile allungare la macchina e aggiungere teste)
 - Inserite la quota di punzonatura sul touch screen e impostate la distanza tra i dispositivi di montaggio come indicato sullo schermo. (Nessun calcolo di distanza da fare)
-
- I margini alle due estremità delle lamelle sono regolabili.
 - Su una base di 30 lamelle, l'operazione completa — formatura, punzonatura, taglio e montaggio del filo — richiede un minuto.
 - La lunghezza e il numero delle lamelle in produzione si verificano facilmente.
 - La funzione lamella campione permette di produrre facilmente più lamelle corte.
 - Le lamelle si producono in un'ampia gamma di misure, da 15 a 50 mm.

Vertical Blind Processing Machine

Macchina per la produzione di tende a lamelle verticali

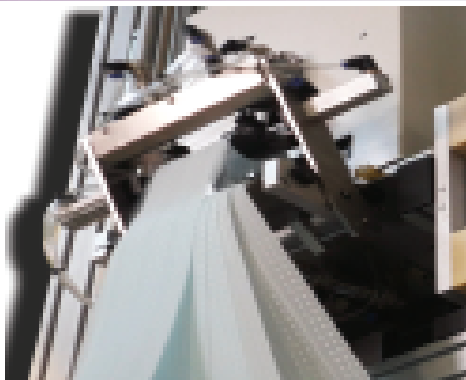
VBP-CA



Main Parts



Fully Automatic



Autoalignment



89 / 128 mm

Specification

Product No.	VBP-CA
Type	Computerized Version
Size	1500 * 1500 * 2500(h)
Weight	250 kg
Electric Require	Pneumatic

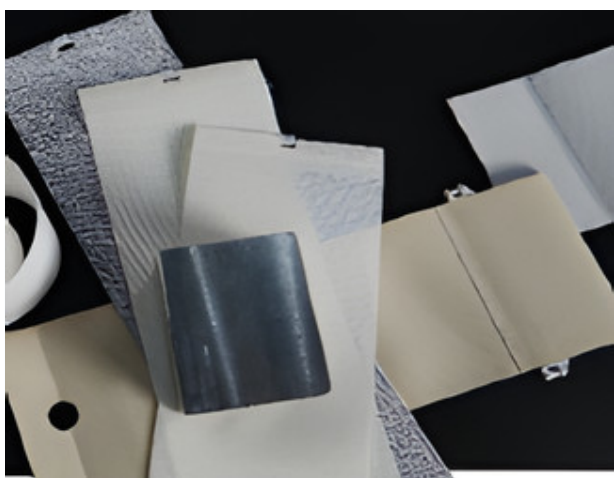
Description

- Specially designed mould provides the Cutting, Punching and Folding all process at once.
- With Computerized system, Automatically calculate the defined size when input the Actual size of the window or glass wall.
- Automatically calculate the overlapped part of fabric, when choose the size of fabric as 89mm or 128mm.
- Automatically calculate the size of fabric and the quantity for producing, increase over 300% of working efficiency compare as manual working.
- Fabrics pull out from the machine are Straightened, Available to move on next step very quickly.
- Easy to take care and use even for beginners.
- Available to focus on other job while machine is operating.
- Uno stampo di progettazione speciale esegue taglio, punzonatura e piega in una sola operazione.
- Il sistema computerizzato calcola automaticamente la quota definita a partire dalla misura reale della finestra o della parete vetrata inserita.
- Calcola automaticamente la sovrapposizione del tessuto quando si sceglie una larghezza di 89 o 128 mm.
- Calcola automaticamente la dimensione del tessuto e la quantità da produrre: oltre il 300% di rendimento rispetto al lavoro manuale.
- Il tessuto esce dalla macchina già raddrizzato e passa molto rapidamente alla fase successiva.
- Semplice da mantenere e da usare, anche per un principiante.
- L'operatore può dedicarsi a un altro compito mentre la macchina lavora.

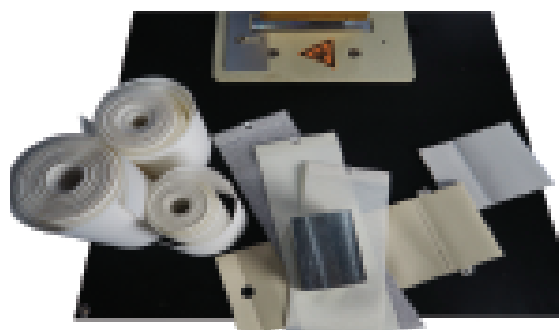
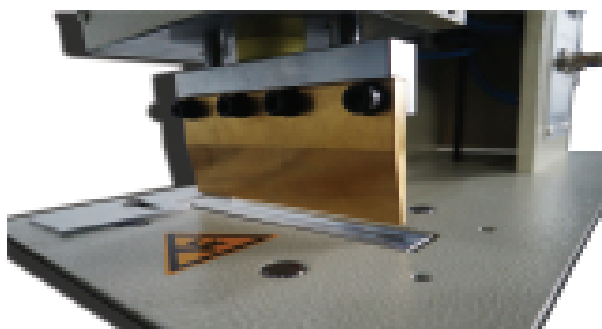
Vertical Blind Welding Machine

Saldatrice per lamelle verticali

VBW



Main Parts



Specification

Product No.	VBW
Type	Welder / Ultrasonic
Size	110 * 50 * 120
Weight	100 kg
Electric Require	Single Phase

Description

- Strong and Stable Ultrasonic system is complete the welding by very short time within 1 sec.
- Through the Touch Screen, can control the Welding and Cooling Time.
- Table Structure is suitable and convenient to long term work.
- Welding part is very Strong and form is last longer.
- Easy to take care and use even for beginners.
- Il sistema a ultrasuoni, potente e stabile, completa la saldatura in meno di un secondo.
- I tempi di saldatura e di raffreddamento si impostano sul touch screen.
- La struttura a tavolo è adatta al lavoro prolungato.
- La saldatura è molto solida e la forma dura più a lungo.
- Semplice da mantenere e da usare, anche per un principiante.

Conveyor - Automatic Fabric Supplier

Trasportatore — alimentazione automatica di rotoli

FC-A / FC-B

Storage
& Supply



Circulating Fabric Supply System

Main Parts



Conveyor- Arch Type



Conveyor- Box Type



Fabric Roller

Specification

Product No.	FC-A / FC-B
Type	Circulating Supplier
Size	Customized Size
Weight	-
Electric Require	3 Phase

Description

- This is very useful for Fabric Supplying System.
- Automatic Supply System helps to reduce the time for moving the fabrics each time. (Raise up the working speed)
- Structure of Conveyor improve utilization rate of space.
Storage (80~100 Rolls of Fabrics on the 3*4m of Box Type)
Storage (100~120 Rolls of Fabrics on the 7m of Arch Type)
- Fabric Roller help to fix the position of fabric and rolling smoothly.
 - Molto utile come sistema di alimentazione del tessuto.
 - Il sistema di alimentazione automatica riduce il tempo di movimentazione dei rotoli. (Cadenza di lavoro maggiore)
 - La struttura del trasportatore migliora lo sfruttamento dello spazio.
 - Stoccaggio: 80-100 rotoli su 3 × 4 m nella versione a cassone.
 - Stoccaggio: 100-120 rotoli su 7 m nella versione ad arco.
 - Il rullo porta-tessuto tiene fermo il tessuto e lo svolge senza strappi.

Code String Welding Machine

Saldatrice per cordino

CSWM



Operating Flow

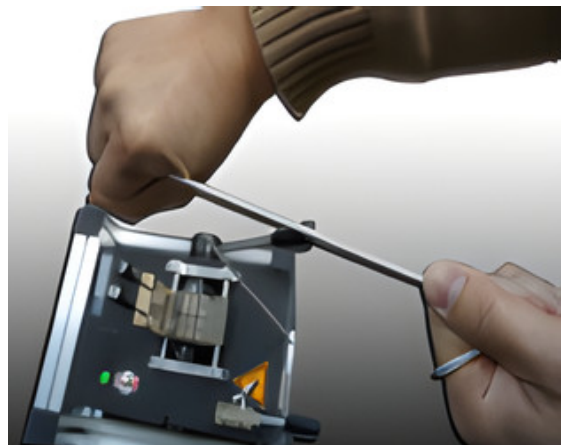
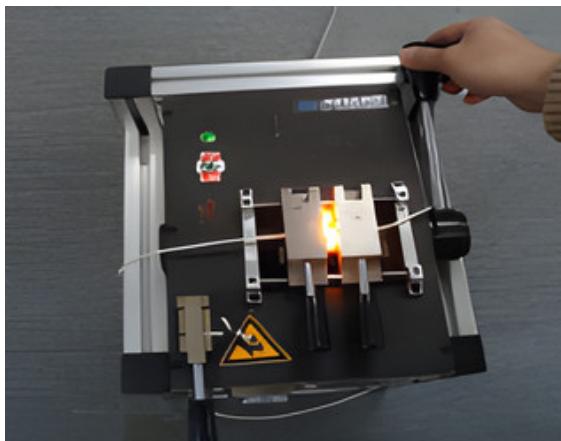


Specification

Product No.	CSWM
Type	Welding MC / Heater
Size	1000*400*1200mm
Weight	20 kg
Electric Require	Single Phase

Description

- It's very easy and clean cutting.
 - Perfect Fusing without sealing trace.
 - Easy to change the heater's temperature.
 - It can bear over 30kg.
-
- Taglio molto semplice e molto pulito.
 - Fusione perfetta, senza traccia di saldatura.
 - La temperatura del riscaldatore si cambia facilmente.
 - La giunzione regge oltre 30 kg.



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