



Taha Impex

Authorized Dealer & Trusted Supplier of
Narrow Fabric Machinery

**NARROW FABRIC
MACHINERY**

www.tahaimpex.com



About Taha Impex

TWO DECADES OF DRIVING TEXTILE INNOVATION

Taha Impex – Trusted Dealer in Narrow Fabric Machinery

Established in 2003 and registered office in Surat, Gujarat – India's textile capital and the "Silk City" – Taha Impex is a trusted authorized dealer and supplier in the textile industry. With over two decades of experience and expertise, we have built a strong reputation for reliability and excellence in the textile machinery sector.

Taha Impex is ISO 9001:2015 Certified Co into manufacturing & Import of Narrow Fabrics Machineries since 2004.

We are Agents of Brand " JINGYI " "HENGHUI" & "PRINISH"

We are supplying High speed Needle looms , Crochet's & Braiding machines.

Also supplying Ancillary Machines like Warping, Finishing, Festooning, Layering & Rolling Machines.



- ♦ Crochet Machines
- ♦ Needle Loom Machines



- ♦ Braiding Machines



- ♦ Needle Loom Machines



- ♦ Ancillary Machines
- ♦ Spare Parts

OUR CERTIFICATIONS

Authorized. Certified. Trusted.

At Taha Impex, we don't just meet expectations — we're officially certified to exceed them. Our credentials reflect our commitment to quality, reliability, and trust across the textile industry.





Crochet Machines

JYC Series Crochet Machine

Optimally and flexibly used in the weaving of various kinds of elastic and non-elastic tapes and etc. Durable, high speed, mute, easy operation, convenient maintenance and etc.



Model	JYC610/B3	JYC762/B3	JYC762/B8	JYC610/B8
Working width	24 inch (610 mm)	30 inch (762 mm)	30 inch (762 mm)	24 inch (610 mm)
Gauge	12/13/14/15/20 Gauge/inch			15/20 Gauge/inch
Speed control	Speed control inverter for choose		Speed control inverter for choose	
Standard device	Finishing product collection 2set Rubber feeding device Auto Stop motion system Warp and weft reed			
Motor	1.5 HP			

JYGJ Series Computerized Crochet Machine

Servo motor control *Standard* Bar

Servo motor control *Optional*

Main rollers: Auto warp sending, Finishing product collection: Rubber feeding roller



Model	JYGJ612/B8	JYGJ612/B11	JYGJ612/B16
Working width	24 inch (609 mm)		
Weft bar	8	11	16
Gauge	15/20 Gauge per inch		
Standard device	Auto weft sending device Speed control inverter Finishing product collection 2set Rubber feeding device Auto Stop motion system Warp and weft reed		

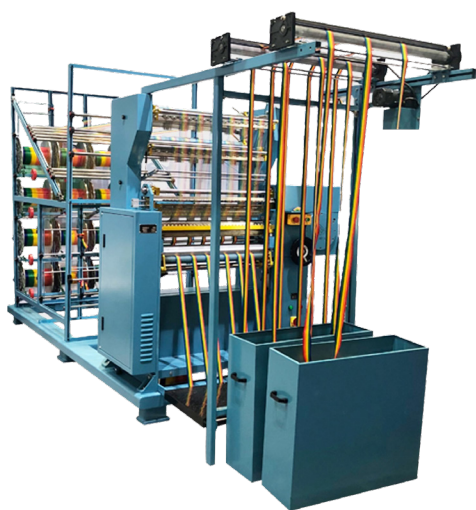
JYG2 Series Crochet machine

Model	JYG2-890/B3
Working width	35inch (890mm)
Gauge	14/15/20gauge/inch
Standard device	Auto weft sending device
	Speed control inverter
	Finishing product collection
	2set Rubber feeding device
	Auto stop motion system
	Warp and weft reed
Motor	1.5 HP



JYDN Series Rashel Crochet Machine

Specializing in the production of horizontal expansion of multi-color garment colortapes Easy to operate and maintain



Model	JYDN768/B2	JYDN768/B6	JYDN768/B8
Working width	30" (768 mm)		
Weft bar	2	6	8
Gauge	18 Gauge/inch		
Standard device	24-position beam creel Speed control inverter Finishing product collection 2set front sending device Auto stop motion system Warp and weft reed		

JYG Series Crochet Machine



Model	JYG612/B3	JYG612/B8	JYG612/B11A
Working width	24 inch (609 mm)		
Weft bar	3	8	11
Gauge	15/20Gauge/inch		
Standard device	Auto weft sending device		
	Speed control inverter		
	Finishing product collection		
	2set Rubber feeding device		
	Auto stop motion system		
	Warp and weft reed		
Motor	1.5 HP		



Needle Loom Machines

JYF5 Series of Needle Looms

Optimally and flexibly used in the weaving of various kinds of elastic and non-elastic tapes. Higher speed, better performance, etc.



Model	12/20	10/27	12/27	8/20	8/30	10/30	8/35	10/35	10/42	6/45	8/45
Output line	12	10	12	8	8	10	8	10	10	6	8
Width of weaving head	20	27	30	20	30	30	35	35	42	45	45
Weft insertion direction	Single roller			Single roller / Double roller for choose							
Number of frame	14-20 according to customer choose										
Weft density	3.5 ~ 36.7 / cm (8.9 ~ 93 / inch)										
Motor	2HP										
Pattern chain cycle	1:8					1:48					

JYF5 Series of Needle Looms

Optimally and flexibly used in the weaving of various kinds of elastic and non-elastic tapes.

Higher speed, better performance and etc

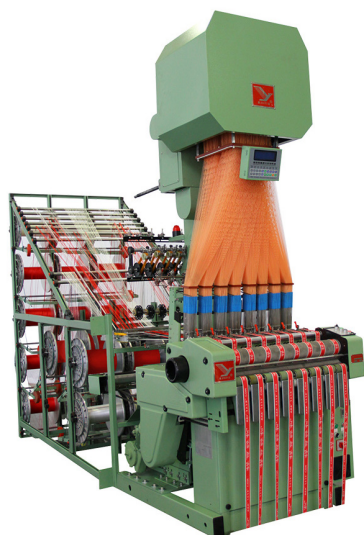
Model	8/50	8/55	4/60	6/60	4/90	2/110	4/110	2/130	2/160	2/210					
Output line	8	8	4	6	4	2	4	2	2	2					
Width of weaving head	50	55	60	60	70	90	110	130	160	210					
Weft insert direction	Single roller / Double roller for choose					Double roller									
Number of frame	14-20 according to customer choose														
Weft density	3.5 ~ 36.7 / cm (8.9 ~ 93 / inch)														
Motor	2HP														



JYNF Series of Needle Looms



Model	8/27	10/27	6/42	6/45	8/42	6/50	8/50	4/65	6/65
Output line	8	10	6	6	8	6	8	4	6
Width of weaving head	27	27	42	45	42	50	50	65	65
Weft device	Single weft / Double weft according to customer requirement								
Number of frame	20								
Weft density	3.5 ~ 36.7/cm (8.9 ~ 93/inch)								
Motor	2 HP								
Pattern chain cycle	1:8	1:8	1:48						



JYFJ Series of Electric Jacquard Needle Looms

Optimally and flexibly used in the weaving of various kinds of elastic and non-elastic jacquard tapes and etc.

Equipped with take-off roller made of rubber or metal on require.

Model	6/50	6/65	6/90	4/90	4/100	2/110	2/130	2/160
Output line	6	6	4	4	4	2	2	2
Width of weaving head	50	65	90	90	100	110	130	160
Weft insertion direction	Double roller							
Number of frame	According to hook number							
Jacquard hooks	128 / 192 / 240 / 320 / 384 / 448 / 512 / 640 / 768 / 864 / 960 / 1056 / more special order							
Weft density	3.5 ~ 36.7/cm (8.9 ~ 93/inch)							
Motor	2HP							
Pattern chain cycle	1:40							

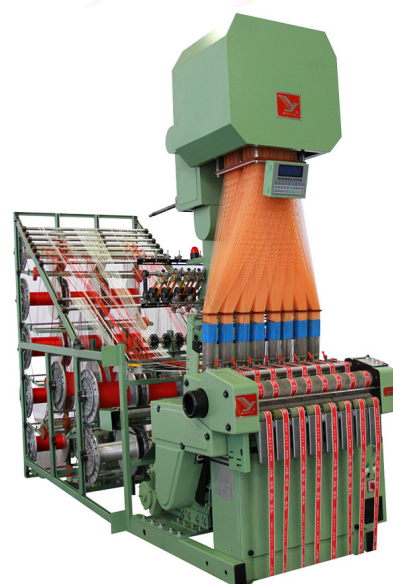
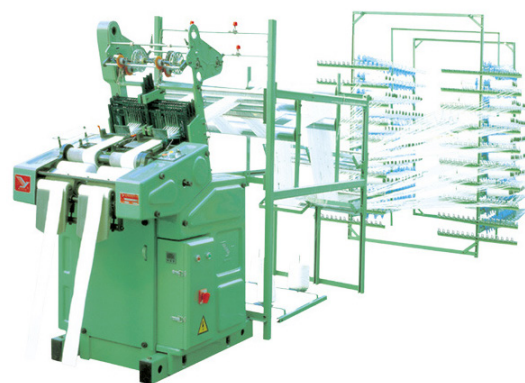
Model	10/27	12/27	8/30	10/30	8/35	10/35	10/42	6/45	8/45	8/50
Output line	10	12	8	10	8	10	10	6	8	8
Width of weaving head	27	30	30	30	35	35	42	45	45	50
Weft insertion direction	Single roller		Single roller / Double roller for choose			Double roller				
Number of frame	According to hook number									
Jacquard hooks	128 / 192 / 240 / 320 / 384 / 448 / 512 / 640 / 768 / 864 / 960 / 1056 / more special order									
Weft density	3.5 ~ 36.7/cm (8.9 ~ 93/inch)									
Motor	2HP									
Pattern chain cycle	1:40									

JYS Series of Hanging Ribbon Narrow Fabric Needle Looms

Optimally and flexibly used in the weaving of various kinds of hanging ribbon narrow fabrics, shroud bands and etc.

Durable, high speed, mute, easy to operation, convenient maintenance and etc.

Model	JYS4/60	JYS4/90	JYS2/110	JYS2/130
Weaving head	4	4	2	2
Width of weaving head	60	90	110	130
Number of frame	8	8 (double shedding)	8	8
Weft density	3.5 ~ 36.7 / cm		1.8 ~ 5 / cm	
Pattern chain cycle	Cam / Chain link: 1:8			



JYFJ Series of Electric Jacquard Needle Looms

Model	8/27	10/27	12/27	6/42	6/45	8/42	10/42	6/50	8/50	4/65	6/65
Output line	8	10	12	6	6	8	10	6	8	4	6
Width of weaving head	27	27	27	42	45	42	42	50	50	65	65
Number of frame	12										
Jacquard hooks	128 / 192 / 240 / 320 / 384 / 448 / 512 / 640 / 768 / 864 / 960 / 1056 / more special order										
Weft density	2.9 ~ 62.4/cm (8.9 ~ 93 / inch)										
Motor	2HP / 3HP										
Pattern chain cycle	1:40										



Needle Loom Machines

High Speed Shuttleless Needle Looms (Double Decker / Series)

Purpose:

Needle loom Manufacture widened and thickened narrow fabric such as PP strap, cotton strap, safety belt and flexible belt.

Special device:

Automatic rubber feeding, weft feeding with belts. Front/back collecting device, Double layer device.



Model	8/30	10/25	12/20	14/20	10/30
Tapes	8X2	10X2	12X2	14X2	10X2
Reed width(mm)	25	20	15	15	25
Motor	1.5				
Speed	1200-1400RPM				
Heald Frame	12-16 PCS				
Design Chain Circle	8-48				
Weft Density	3.5-36.7 WEFT/CM				
Normal Attachment	16-20 Creel places, Normal attachment				
Optional attachment	Beam, Rubber feeder, Back tape-off device, Creel places				

High Speed Shuttleless Needle Looms (Double Drum / Extra Width / Double Take Off)



Model	12/30	10/45	8/55	6/80	4/110
Tapes	12	10	8	6	4
Reed width(mm)	30	45	55	80	110
Motor	2HP				
Speed	1000–1200 WEFT/CM				
Heald Frame	12–16 PCS				
Design Chain Circle	8–48				
Weft Density	3.5–36.7 WEFT/CM				
Normal Attachment	8–14 Yarn Creel places, Normal attachment				
Optional attachment	Beam, Rubber feeder, Back tape-off device, Double hook single needle system, Creel				

High Speed Shuttleless Needle Looms (Single Drum / DoubleTake off / Medium Width)



Model	10/30	8/45	6/60
Tapes	12	10	6
Reed width(mm)	30	45	80
Motor	2HP		
Speed	1000-1200RPM		
Heald Frame	12-16 PCS		
Design Chain Circle	8-48		
Weft Density	3.5-36.7 WEFT/CM		
Normal Attachment	8-14 Creel places, Normal attachment		
Optional attachment	Beam, Rubber feeder. Back tape-off device, Double hook single needle system, creel		



4/110 High speed needle loom



6/80 High speed needle loom



10/30 High speed needle loom

High Speed Shuttleless Needle Looms (Normal / Series)

Model	12/20	10/25	8/30	6/55	4/65	4/80	2/110
Tapes	12	10	8	6	4	4	2
Reed width(mm)	20	25	30	55	65	80	110
Motor	1.5						
Speed	1200-1400RPM						
Heald Frame	12-16 PCS						
Design Chain Circle	8-48						
Weft Density	3.5-36.7 WEFT/CM						
Normal Attachment	8-14 Yarn creel places, Normal attachment						
Optional attachment	Beam, Rubber feeder. Back tape-off device, Creel places						



Special Machines Needle Loom

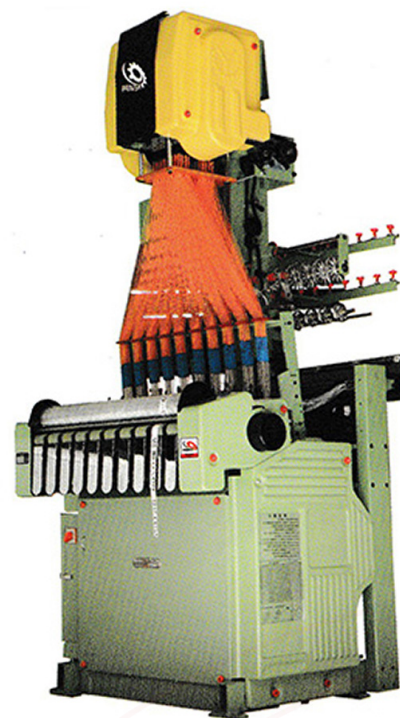


Model	NO. of Belt (Piece)	Reed Width (mm)	S. Frame (fin)	Chain link repeat (pin)	Motor Power	Speed (T/M)
2/300	2	300	12	8-48	1.5KW	10-300
2/200	2	200	12	8-48	1.5KW	10-500

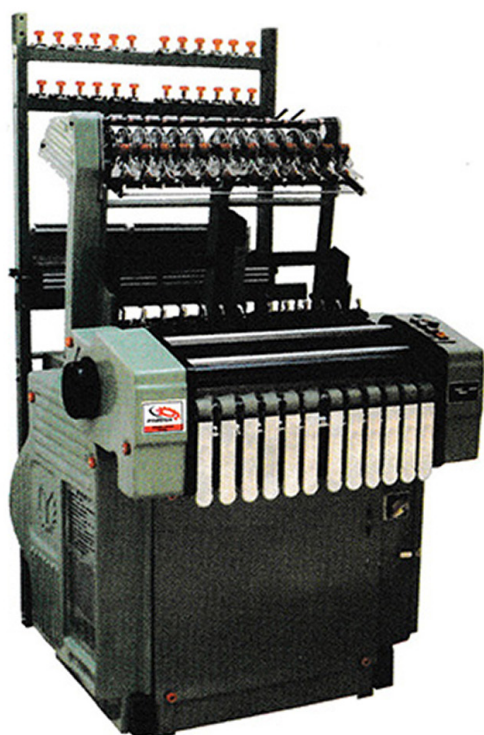
Jacquard Needle Looms

High-Speed Jacquard Narrow Fabric Loom

Model	12/30	10/45	8/50	6/55
Tapes	12	10	8	6
Reed width (mm)	30	45	55	55
Motor	2HP: Double Rapid			
Speed	800-1000RPM			
Heald Frame	8-10 PCS			
Design Chain Circle	8-40			
Weft Density	3.5-36.7 WEFT/CM			
Normal Attachment	14-30 Yarn creel places, Software, Jacquard Normal attachment			
Optional Attachment	Rubber feeder, Double hook single needle system, Beam, Frequency conversation timing, CAD plate soft			

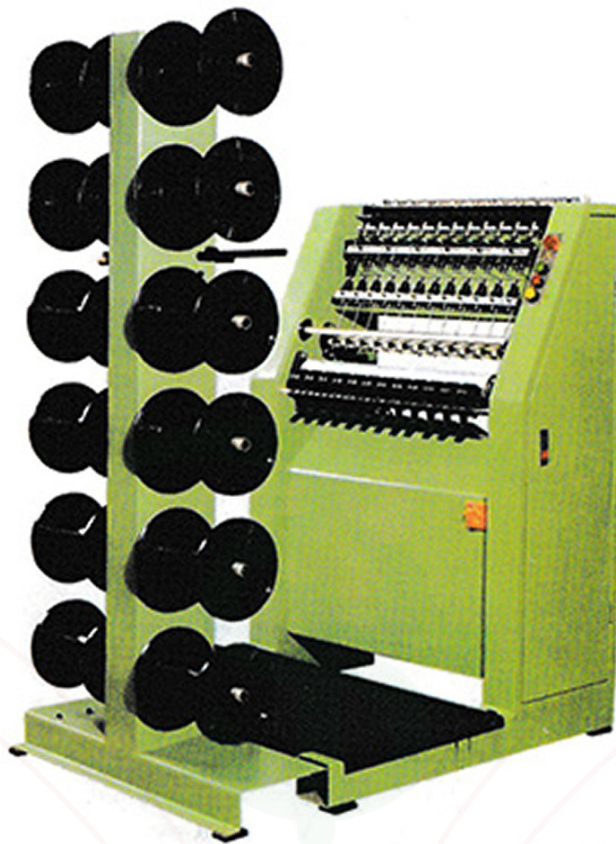


Zipper Belt Needle Loom



Model	8/25	10/25	12/20
Tapes	8	10	12
Reed width (mm)	25	25	20
Motor	1.5HP		
Speed	1400-1600RPM		
Chain Repeat	8 Cam style		
Heald Frame	12 PCS	12 PCS	6 PCS
Weft Density	3.5-36.7 WEFT/CM		
Normal Attachment	Normal attachment		
Optional Attachment	Back take-off device, Creel places, Normal attachment		
Functions	For Mental Zipper and Rest in Zipper		For Nylon Zipper
Optional Attachment	Beam		

Centre Line Zipper needle loom



Model	04/12
Needle Pipe	4.3
Needle	4
Braiding Dia range	Ø1-Ø3.5
Revolution speed	1000 RPM
Motor	1 HP
Normal Attachment	144 Creel places, Square parts



Braiding Machines



Garments Accessories

Advantages :

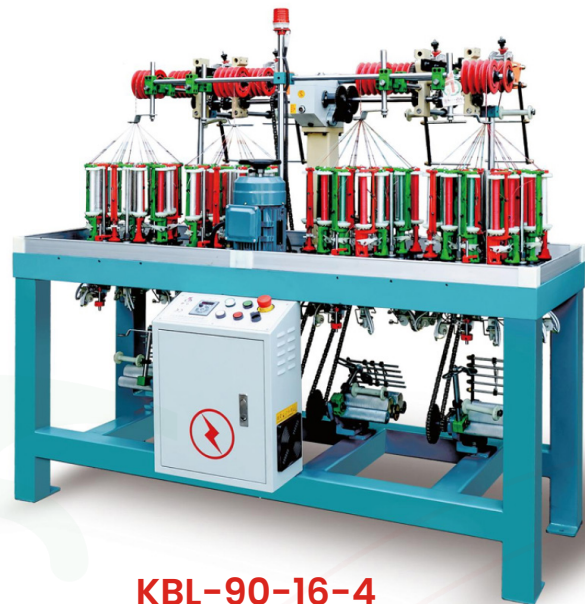
This machine is reasonable in design, small in area, convenient in operation, large in capacity of bobbin, high in output, adjustable in pitch (gear or servo motor). Machine has auto-stop motion, inverter has various functions, can count meters, adjust speed, set current protection, record production time, and set output. This machine can be equipped with rubber feeder, cross winding system, or spool packing system. All machines accept OEM.

Application :

Garments accessories braiding machine is applied for the production of round & flat shoelace, elastic cord & lace, flat lace, zigzag lace, piping cord, double color cord, triangular cord, square cord, quadrangular cord, and multicolor lace for national costume, etc.

Material use :

PP, Polyester, PE, HDPE, Cotton, Nylon, Dyneema, etc.



KBL-90-16-4

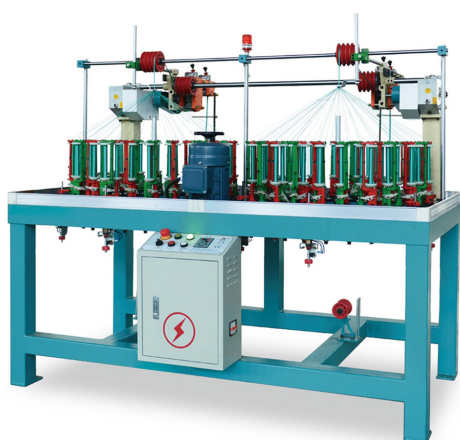


KBL-90-17-4



**KBL-90-16-4
(Square Type)**


KBL-90-33-2

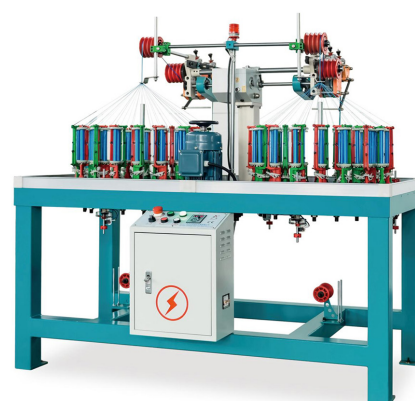
KBL-90-25-2

KBL-90-48-2

Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-5-2-162	2	5	150	0.75	A 13
KBL-7-2-120	2	7	280	0.55	A 04
KBL-9-4-80	4	9	360	0.55	A 01
KBL-9-4-90	4	9	300	0.55	A 04
KBL-9-8-80	8	9	360	1.1	A 01
KBL-9-8-90	8	9	300	1.1	A 04
KBL-11-8-80	8	11	360	0.75	A 01
KBL-11-8-90	8	11	300	0.75	A 04
KBL-12-4-80	4	12	360	0.55	A 01
KBL-12-4-90	4	12	300	0.55	A 04
KBL-13-2-80	2	13	360	0.55	A 01
KBL-13-2-90	2	13	300	0.55	A 04
KBL-13-2-130	2	13	242	0.75	A 13
KBL-13-4-80	4	13	360	0.55	A 01
KBL-13-4-90	4	13	300	0.55	A 04
KBL-16-4-80	4	16	360	0.75	A 01
KBL-16-4-90	4	16	300	0.75	A 04
KBL-16-2-80	2	16	360	0.37	A 01
KBL-16-2-90	2	16	300	0.37	A 04
KBL-17-2-80	2	17	360	0.55	A 01
KBL-17-2-90	2	17	300	0.55	A 04
KBL-17-2-130	2	17	242	0.75	A 13
KBL-17-4-80	4	17	360	0.75	A 01
KBL-17-4-90	4	17	300	0.75	A 04
KBL-20-4-80	4	20	360	0.75	A 01
KBL-20-4-90	4	20	300	0.75	A 04
KBL-21-2-80	2	21	360	0.55	A 01

Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-21-2-90	2	21	300	0.55	A 04
KBL-21-4-80	4	21	360	0.75	A 01
KBL-21-4-90	4	21	300	0.75	A 04
KBL-24-2-80	2	24	360	0.55	A 01
KBL-24-2-90	2	24	300	0.55	A 04
KBL-25-2-80	2	25	360	0.55	A 01
KBL-25-2-90	2	25	300	0.55	A 04
KBL-25-4-80	4	25	360	0.75	A 01
KBL-25-4-90	4	25	300	0.75	A 04
KBL-25-2-110	2	25	230	0.75	A 07
KBL-25-2-130	2	25	242	0.75	A 13
KBL-26-2-90	2	26	300	0.55	A 01/04
KBL-26-2-100	2	26	288	0.55	A 01/04
KBL-27-2-90	2	27	300	0.55	A 01
KBL-28-2-110	2	28	230	0.55	A 01
KBL-29-2-80	2	29	360	0.55	A 01
KBL-29-2-90	2	29	300	0.55	A 04
KBL-29-2-110	2	29	230	0.75	A 01
KBL-32-2-80	2	32	360	0.75	A 01
KBL-32-2-90	2	32	300	0.75	A 04
KBL-33-2-80	2	33	360	0.75	A 01
KBL-33-2-90	2	33	300	0.75	A 04
KBL-36-2-80	2	36	360	0.75	A 01
KBL-36-2-90	2	36	300	0.75	A 04
KBL-36-2-110	2	36	230	0.75	A 01
KBL-37-2-80	2	37	360	0.75	A 04
KBL-37-90	1	37	300	0.75	A 01

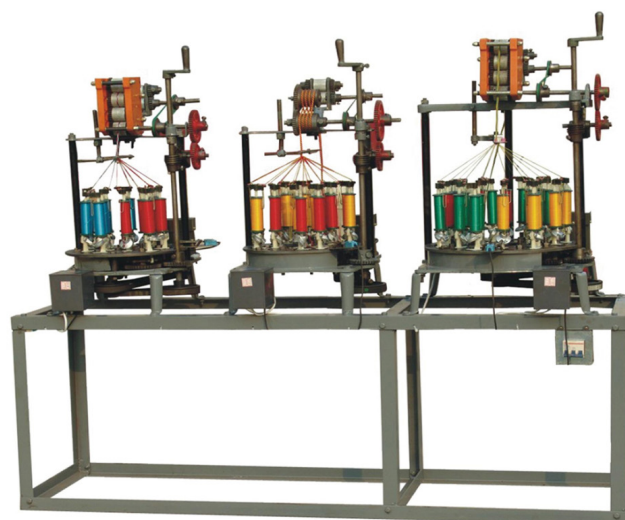
Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-37-100	1	37	288	0.55	A 01
KBL-37-2-90	2	37	300	0.75	A 01
KBL-39-100	1	39	288	0.55	A 01
KBL-40-80	1	40	360	0.75	A 01
KBL-40-90	1	40	300	0.75	A 04
KBL-40-2-80	2	40	360	0.75	A 01
KBL-40-2-90	2	40	300	0.75	A 04
KBL-41-80	1	41	360	0.75	A 01
KBL-41-90	1	41	300	0.75	A 04
KBL-41-110	1	41	230	0.55	A 07
KBL-44-80	1	44	360	0.75	A 01
KBL-44-90	1	44	300	0.75	A 04
KBL-44-2-90	2	44	300	0.75	A 01
KBL-45-90	1	45	300	0.55	A 04
KBL-46-2-90	2	46	300	0.75	A 04
KBL-47-90	1	47	300	0.55	A 04
KBL-47-110	1	47	230	0.55	A 07
KBL-48-80	1	48	360	0.75	A 01
KBL-48-90	1	48	300	0.75	A 04
KBL-48-100	1	48	288	0.75	A 01
KBL-48-2-80	2	48	360	0.75	A 01
KBL-48-2-90	2	48	300	0.75	A 04
KBL-49-90	1	49	300	0.55	A 04
KBL-49-110	1	49	230	0.55	A 07
KBL-52-100	1	52	288	0.75	A 01
KBL-52-2-110	2	52	230	0.75	A 04
KBL-53-90	1	53	300	2*0.55	A 04

Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-56-100	1	56	288	0.75	A 01
KBL-57-90	1	57	300	2*0.55	A 04
KBL-65-90	1	65	300	2*0.55	A 04
KBL-75-90	1	75	300	2*0.55	A 04
KBL-77-100	1	77	288	2*0.55	A 01
KBL-81-90	1	81	300	2*0.55	A 04
KBL-105-90	1	105	300	2*0.55	A 01
KBL-106-100	1	106	288	2*0.55	A 01


KBL-90-32-2


Belt Machine


**8 carriers Round Type
Braidier**

**TBL-3 long 3 Spindle
Braiding Machine**




KBL-180-3-2



KBL-204-9-2



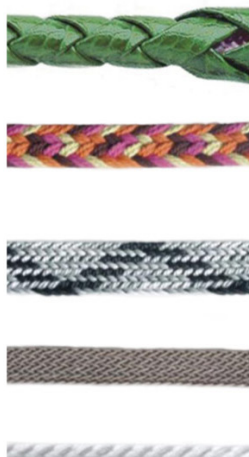
KBL-204-17-1



KBL-180-15-1



KBL-204-24-1



Solid Rope/Spiral Rope

Advantages:

Solid cord braiding machine, also called spiral cord braiding machine, Henghui has many types of such machines, so the customer can select the proper machine according to their requirements. The main parts of the machine are heat-treated to get high hardness and long service life. The machine has fast speed, large volume of bobbin capacity, sensitive auto-stop motion, and it can be operated 24 hours per day.



KBL-168-18-1

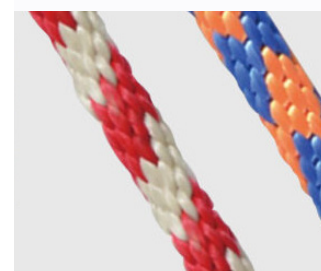
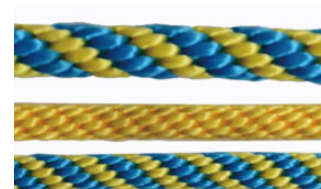
Application:

Mainly suitable for soldiers rope, the rope for military use, fitness rope, traction rope, sports ropes, flag rope, start rope for grass cutter.

Material use:

PP, Polyester, PE, HDPE, Cotton, Nylon, Dyneema, etc.

Model	Heads	Carries	Max.rpm.horngear	Motor Power kW	Bobbin size
KBL9-8-90	8	9	300	1.1	A 01
KBL-9-2-90	2	9	300	0.55	A 04
KBL-12-4-90	4	12	300	0.75	A 04
KBL-12-4-120	4	12	210	1.1	A 01
KBL-12-2-90	2	12	300	0.55	A 04
KBL-12-2-110	2	12	230	0.75	A 01
KBL-12-2-120	2	12	210	0.75	A 01
KBL-12-2-130	2	12	242	0.75	A 01
KBL-12-130	1	12	242	0.75	A 01
KBL-12-168	1	12	158	0.75	A 01
KBL-18-110	1	18	230	0.75	A 01



Model	Heads	Carries	Max.rpm. horngear	Motor Pow- er kW	Bobbin size
KBL-18-130	1	18	242	0.75	A 01
KBL-18-168	1	18	158	1.1	A 01
KBL-20-110	1	20	230	0.75	A 01
KBL-20-130	1	20	242	0.75	A 01



Rope / Cordage

Advantages:

This machine is reasonable in design, small in area, convenient in operation, large in capacity of bobbin, high in output, adjustable in pitch (gear or servo motor). Machine have auto-stop motion, Inverter has various functions, can count meters, adjust speed, set current protection, record production time and set output. This machine can be equipped with rubber feeder or cross winding system or spool packing system. All machines accept OEM.



KBL-168-24-1

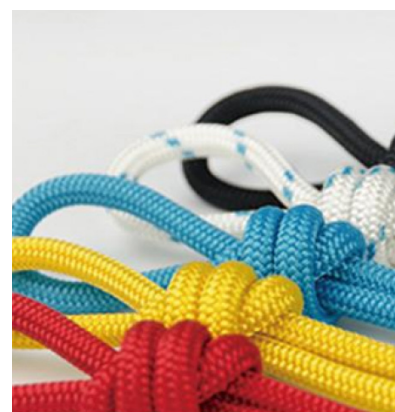
Application:

Mainly suitable for braiding climbing rope, safety rope, bungee cord, soldiers rope, the rope for military, trailer rope, fitness rope, rope for tent, traction rope, sports rope, clothes line, etc.

Material use:

PP, Polyester, PE, HDPE, Cotton, Nylon, Dyneema, etc.

Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-8-300	1	8	78	0.75	A 17
KBL-8-2-140	2	8	192	0.75	A 11
KBL-8-2-168	2	8	158	0.75	A 13
KBL-8-2-224	2	8	108	1.1	A 17



Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-8-2-300	2	8	83	1.1	A 18
KBL-12-4-120	4	12	210	1.1	A 11
KBL-12-2-120	2	12	210	0.75	A 11
KBL-12-2-130	2	12	242	0.75	A 13
KBL-12-2-168	2	12	154	0.75	A 17
KBL-12-224	1	12	108	1.1	A 18
KBL-12-300	1	12	83	1.1	A 13
KBL-16-4-120	4	16	210	1.5	A 11
KBL-16-2-120	2	16	210	1.1	A 13
KBL-16-2-130	2	16	242	1.1	A 11
KBL-16-2-168	2	16	154	1.1	A 17
KBL-24-168	1	24	154	1.1	A 17
KBL-24-224	1	24	108	2*0.75	A 18
KBL-24-2-120	2	24	210	1.1	A 11
KBL-24-2-130	2	24	242	1.5	A 11
KBL-32-2-120	2	32	210	1.5	A 11
KBL-32-2-130	2	32	242	1.5	A 13
KBL-32-120	1	32	210	0.75	A 11
KBL-32-130	1	32	242	0.75	A 13
KBL-32-168	1	32	158	1.1	A 17
KBL-36-120	1	36	210	2*0.55	A 11
KBL-36-130	1	36	242	2*0.55	A 13
KBL-36-168	1	36	154	2*0.55	A 17
KBL-40-130	1	40	158	2*0.55	A 13
KBL-48-120	1	48	210	2*0.55	A 11
KBL-48-130	1	48	242	2*0.55	A 13
KBL-48-168	1	48	154	2*0.75	A 17



Double layers

Advantages:

Main features: convenient, high efficiency, braider is closer, stronger sense of tension or higher.

Products based on the high-end market, must possess high quality of the parts;

The first extensive use of alloy material, physical properties and mechanical properties.

Can produce different specifications according to requirements.



KBL-130-32/24-1

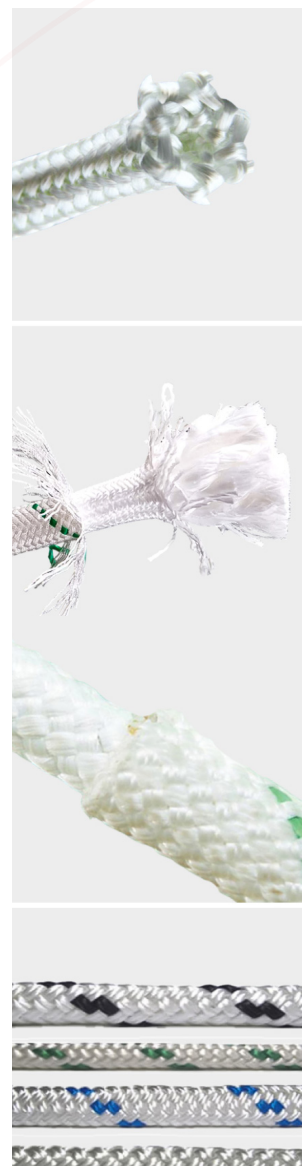
Application:

Braiding layer of cable, high-pressure hose, safety rope, hoisting rope, sports ropes, etc.

Material use:

Nylon, Dyneema, PP, Polyester, aramid.

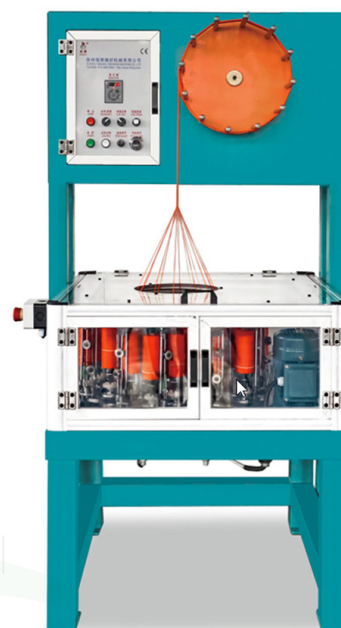
Model	Heads	Carries	Max.rpm.horngear	Motor Power kW	Bobbin size
KBL-48/56-90	2	48/56	300	0.55*3	A 04
KBL-16/16-130	2	16/16	160	0.75*3	A 13
KBL-32/16-130	2	32/16	160	0.75*3	A 13
KBL-32/24-130	2	32/24	160	0.75*3	A 13
KBL-16/24-130	2	16/24	160	0.75*3	A 13
KBL-20/24-130	2	20/24	160	0.75*3	A 13
KBL-24/24-130	2	24/24	160	0.75*3	A 13
KBL-32/32-140	2	32/32	160	0.75*3	A 13
KBL-20/24-140	2	20/24	200	1.5*2	A 13
KBL-48/48-140	2	48/48	200	1.5*2	A 13
KBL-16/16-140	2	16/16	155	1.5*2	A 13



Wire Harness

Advantages:

With a fully enclosed cover to ensure safe operation of workers. The foot pedal control switch can be used to keep on and off. The reel can be converted by the adjustment switch, and the braided joint can be hidden. The 120 series wire harness braiding machine is suitable for braiding wiring harness materials directly.



KBL-120-24-1

Application:

These series machines are mainly for the production of automotive wiring harness, special vehicles wiring harness, aircraft wiring harness, wiring harness of aeronautics and astronautics, etc.

Material use:

Nylon, PE, PET, Dyneema, UHMWPE, etc.



Model	Heads	Carries	Max.rpm.horngear	Motor Power kW	Bobbin size
KBL-24-110	1	24	230	0.75	A 07
KBL-32-110	1	32	230	0.75	A 07
KBL-40-110	1	40	230	0.75	A 07
KBL-48-110	1	48	230	0.75	A 07
KBL-16-120	1	16	210	0.75	ID 16/140mm
KBL-24-120	1	24	210	1.1	ID 16/140mm
KBL-32-120	1	32	210	1.1	ID 16/140mm
KBL-40-120	1	40	210	1.1	ID 16/140mm
KBL-48-120	1	48	210	0.55*2	ID 16/140mm

String / Threads



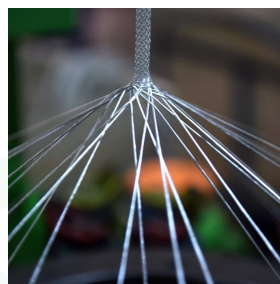
KBW-90-16-1



KBW-90-24-1



KBW-90-16-1



Model	KBW-90-16-1	KBL-90-16-1	KBL-90-24-1
Dimensions (mm)	1490 × 610 × 1580	1050 × 610 × 1822	1186 × 846 × 1756
Weight	450 KG	—	—
Heads	1	—	—
Bobbin Size	φ40mm × φ30mm × 26mm	φ40 × 30 × 26	φ40 × 26
Horn gear Speed	0-350 rpm	350 rpm	286 rpm
Spindle Speed	0-87.5 rpm	—	—
Motor	0.77 kW (Braider 0.25kW + Traction 0.4kW + Take-up 0.12kW)	1.55 kW	0.77 kW
Power Supply	Single phase 220V ±10%, 50Hz	—	—
Traction	Caterpillar	—	—
Take-up	Open-loop servo tension winding	—	—
Pay-off	Open-loop hysteresis tension pay-off	—	—
Noise Level	Operation noise does not exceed 80 dB	—	—
Braiding Material	Stainless steel wire, nickel-titanium wire, fibre wire, etc	—	—
Braiding Density	0-300PPI Adjustable	—	—
Braiding Diameter	Core 0.5-φ12.0mm (braiding, guiding, etc.)	—	—
Braiding Pattern	1×1 (Carriers/2), 1.5×2, 2×2	—	—

Wire & Cable

Advantages:

Features: The braiding machinery is functional, including meter counter, auto stop motion, recording, motor overload protection during production, and can braid with a variety of materials by replacing the spindles. Multiple configurations are available and can be customized to meet a wide range of braiding needs. Various yarns, fiberglass, carbon fiber, asbestos, graphite, and various composite materials.



KBL-224-96-1

Application:

These series machines are mainly for braiding: communications cable, signal cable, USB cable, high temperature wire, insulation wire, iron wire, special cable, Rice cooker power cable, conduction band, shielded cable, control cable, shielding layer of cable, coaxial cable, etc.

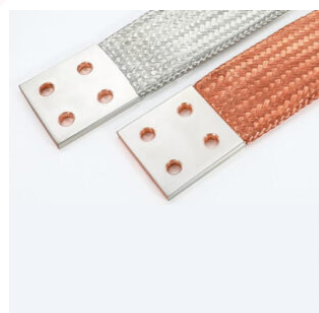
Material use:

Copper, aluminum, magnesium wire, tin wire, stainless steel wire and other metal material. PP, PE, Fiberglass, Carbon fiber, cotton yarn, nylon, monofilament, etc.

Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-8-300	1	8	83	0.75	A18
KBL-8-2-140	2	8	193	0.75	A11
KBL-8-2-160	2	8	158	0.75	A09
KBL-8-2-224	2	8	108	1.1	A18
KBL-8-2-300	2	8	83	1.1	A18
KBL-12-4-80	4	12	360	0.55	A01/04
KBL-12-4-90	4	12	300	0.55	A01/05
KBL-12-160	1	12	158	1.1	A14
KBL-12-224	1	12	108	1.1	A18

Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-16-4-80	4	16	360	0.75	A01/04
KBL-16-4-90	4	16	300	0.75	A01/05
KBL-16-2-110	2	16	230	0.75	A09
KBL-16-2-120	2	16	218	0.75	A09
KBL-16-160	1	16	158	0.75	A11
KBL-16-224	1	16	108	0.75	A18
KBL-24-4-80	4	24	360	0.55	A01/04
KBL-24-4-90	4	24	300	0.55	A01/05
KBL-24-2-110	2	24	230	0.75	A09

Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-24-120	1	24	210	0.75	A11
KBL-24-160	1	24	158	0.75	A18
KBL-24-168	1	24	154	0.75	A18
KBL-24-224	1	24	108	2*0.75	A18
KBL-32-2-80	2	32	360	0.75	A01/04
KBL-32-2-90	2	32	300	0.75	A01/05
KBL-32-110	1	32	230	0.55	A09
KBL-32-120	1	32	210	0.75	A09
KBL-32-160	1	32	158	1.1	A11
KBL-32-224	1	32	108	1.1	A 18
KBL-40-80	1	40	360	0.75	A 01/04
KBL-40-90	1	40	300	0.75	A 01/05
KBL-40-110	1	40	230	2*0.55	A 09
KBL-40-224	1	40	108	0.75	A 13
KBL-40-2-80	2	40	360	0.75	A 01/04
KBL-40-2-90	2	40	300	0.75	A 01/05
KBL-44-80	1	44	360	0.75	A 01/04
KBL-44-90	1	44	300	0.75	A 01/05
KBL-48-80	1	48	360	0.75	A 01/04
KBL-48-90	1	48	300	0.75	A 01/05
KBL-48-110	1	48	230	2*0.37	A 09
KBL-48-120	1	48	210	2*0.75	A 13
KBL-48-160	1	48	158	2*0.75	A 18
KBL-48-224	1	48	108	3*0.55	A 18
KBL-48-2-80	2	48	360	1.1	A 01/04
KBL-48-2-90	2	48	300	1.1	A 01/05



Rubber Hose

Advantages:

This series high speed machines' core components (horngear, spindle-foot), use high technology into the rare metal trace elements, greatly improving its working life, wear-resisting, durable, no corrosion.

Application:

This series machines are applied to the produce: water hose, shower hose, stainless steel high-pressure hose, irrigation pipe, and other kinds high pressure pipe, etc.

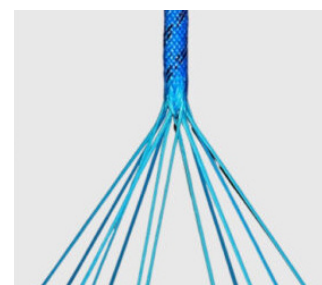
Material use:

Nylon, fiber yarn, fiber glass, stainless steel wire, copper wire, etc.



KBL-90-72-1

Model	Heads	Carries	Max.rpm. horngear	Motor Power kW	Bobbin size
KBL-16-4-80(90)	4	16	360(300)	0.75(1.1/1.5)	A 01(04/05)
KBL-16-2-110(120.130)	2	16	230(210.242)	0.37/0.55	A 07(11/13)
KBL-24-4-80(90)	4	24	360(300)	0.55 (0.75/1.1/1.5)	A 01(04/05)
KBL-24-2-110(120.130)	2	24	230(210.242)	0.55 (0.75/1.1/1.5)	A 07(11/13)
KBL-24-120(160)	1	24	210(158)	0.75/0.55*2	A 11/14
KBL-32-2-80(90)	2	32	360(300)	0.75/1.5	A 01(04/05)
KBL-32-110(120.130)	2	32	230(210.242)	0.55(0.75/1.1)	A 07(11/13)
KBL-32-160	1	32	158	1.1	A 14
KBL-36-2-80(90)	2	36	360(300)	0.75	A 01(04/05)
KBL-36-110(120.130)	2	36	230(210.242)	0.75/0.55*2	A 07(11/13)
KBL-36-160	1	36	158	0.75*2	A 14
KBL-40-110(120.130)	1	40	230(210.242)	0.75/0.55*2	A 07(11/13)
KBL-40-2-80(90)	2	40	360(300)	0.75	A 01(04/05)
KBL-48-80(90.110)	1	48	360(300.230)	0.75zzz (0.55*2/0.75*2)	A01(04/05/07)
KBL-48-120(130.160)	1	48	210(242.158)	0.75*2	A 14
KBL-48-2-80(90)	2	48	360(300)	0.75	A 01(04/05)



BSJ-2AWMC Automatic winding machine with HMI and meter counter

2-Head 90# Fully Automatic Winding Machine



Function	Details	Configuration	YES/NO
Bobbin size	A04 bobbin Φ47×Φ13×139mm	Frequency inverter	YES
Motor	0.425kw	Speed adjust	YES
Dimension	1000×800×1200mm	Bobbin holder	YES
Weight	150 kgs	Heating wire cutting	YES
HS CODE	844590	Counter	YES
Voltage	220V/380V/440	Traverse speed	10-100RPM
Spindle speed	0-3400RPM	12P automatic stop motion	YES
Operation way	Buttons		
Yarn size	100D-3000D		
Controller	Mitsubishi PLC		

FXJ-12 Pay-off

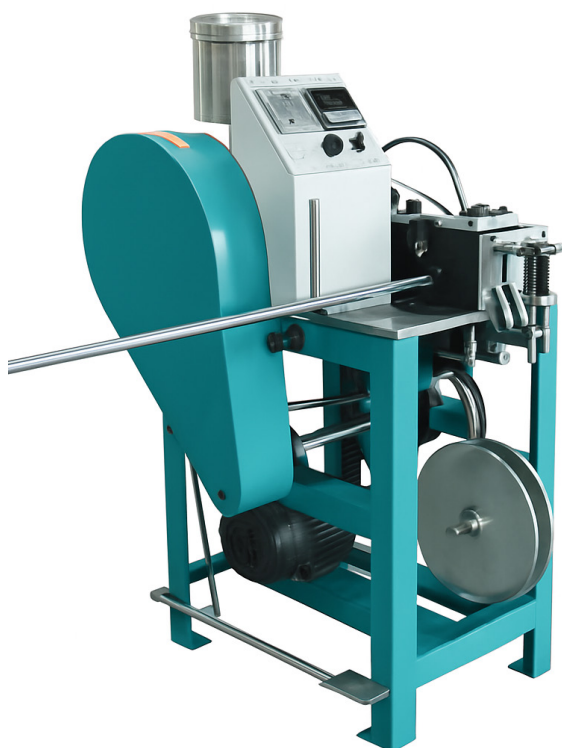
12-Head Tension Pay-off Stand



BSJ-2AL Simple Type Automatic Winding Machine

2-Head 130# Fully Automatic Winding Machine





Semi Automatic Tipping Machine

Description	Braids	Details of Machine
HH-T semi tipping machine	shoelace	Any length Production close to automatic after worker's experience. 950*780*1330mm 230kg 0.75kw
HH-TE semi tipping machine	shoelace or rope handles	Any length Production close to automatic after worker's experience. 950*780*1330mm 260kg 0.75kw

PLC automatic tipping machine

With rubber lace feeder and shoelace collection device



Description	Braids	Details of Machine
HH-T-100 tipping machine	shoelace or rope handles	For tipping 0.35-0.9 meters cords 1890*1240*1680mm 350kg 1.85kw
HH-T-160 tipping machine	shoelace or rope handles	for tipping 0.35-1.5 meters cords 2300*1150*1680mm 450kg 1.85kw

Ancillary Machines



Automatic Warping Machine

No. of Yarn (Piece)	Voltage (V)	Power	Speed (T/M)	Pressure (P)	Middle Distance (M)
192	220	2	0-300	5	3
160	220	2	0-300	5	3
140	220	2	0-300	5	3

High Speed Automatic Rubber Warping Machine



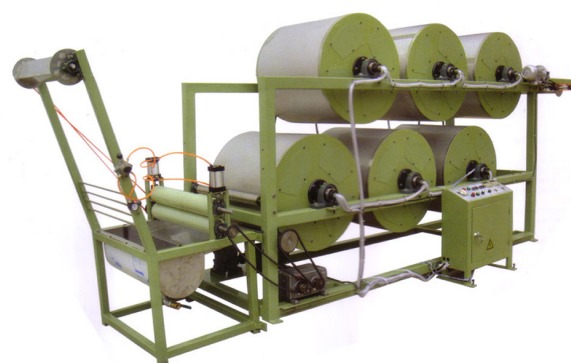
No. of sizing (Piece)	Voltage (V)	Power	Speed (T/M)	Pressure (P)	Middle Distance (M)
60	220	2	0-300	5	3
90	220	2	0-300	5	3



Ironing Machine

No. of Fixing (Piece)	Voltage (v)	Power	Speed (T/M)	Heating Way	Temperature (°C)
1-4	380	2	0-30	Electric	150-300
1-4	380	2	0-30	Electric	150-300
1-4	380	2	0-30	Gas	150-300
1-4	380	2	0-30	Gas	150-300

Ironing Machine



No. of Fixing (Piece)	Voltage (v)	Power	Speed (T/M)	Heating Way	Temperature (°C)
1-4	380	2	0-30	Electric	150-300
1-4	380	2	0-30	Gas	150-300

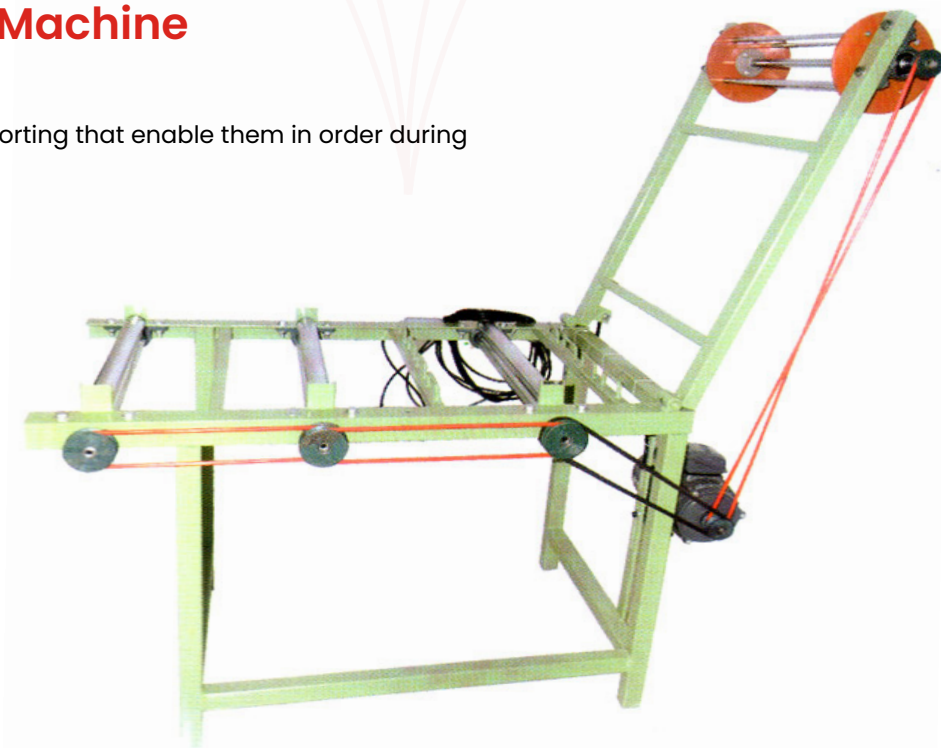
DRG Series Rubber / Spandex Covering Machine

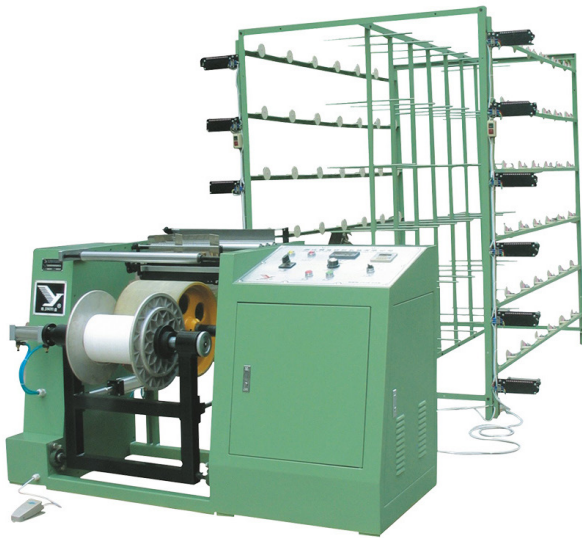
Parameter	Specification
Production heads	80 heads in double covering
Number of spindles	32 spindles/sect × 5 sect
Spindles gauge	200mm
Mechanical spindle speed	15000–17000 R.P.M
Twist per meter (TPM)	200–3500 TPM
Aluminum bobbin (mm)	140×Φ68 / 140×Φ76 / 140×Φ84, bore 30
Covered yarn elongation rate	From 1.5–6.0
Installed power (KW)	5.5+7.5 or 5.5+11
Twist direction	S or Z
Forming mode	Mechanical / Electronic
Traverse length	160mm
Spindle belt length	20200mm
Spandex feeder	Choose according to requirement



Tape Sorting Machine

Its widely used for tape sorting that enable them in order during bleaching and dyeing.



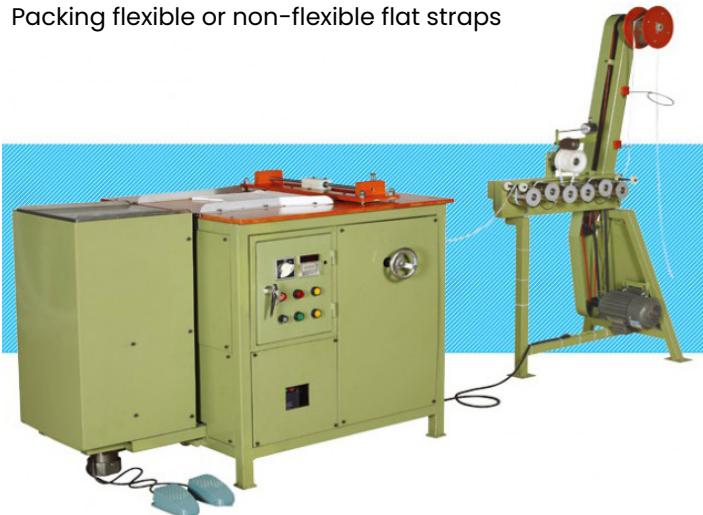


JYW400/AP Warping Machine

Application	Optimally and flexibly used in the warping of various kinds of nylon, fiber, cotton yarn, etc.
Beam Specification	Diameter of the application beam is below 400 mm, diameter of inside hole is 17 mm or 20 mm, inner length is 255 mm. We also specially make the machine according to customer requirements.
Speed Adjustment	Frequency control: 0 ~ 350 r/min (Line speed: 0 ~ 390 m/min)
Set Length	Use the counter to set any warp length according to the requirement.
Width & Density Adjustment	Adopt 4 pieces of W-reed; adjust width and the left and right device randomly.
Motor	2 HP / 4P / 380V 3 Phase

Festooning Machine

Packing flexible or non-flexible flat straps

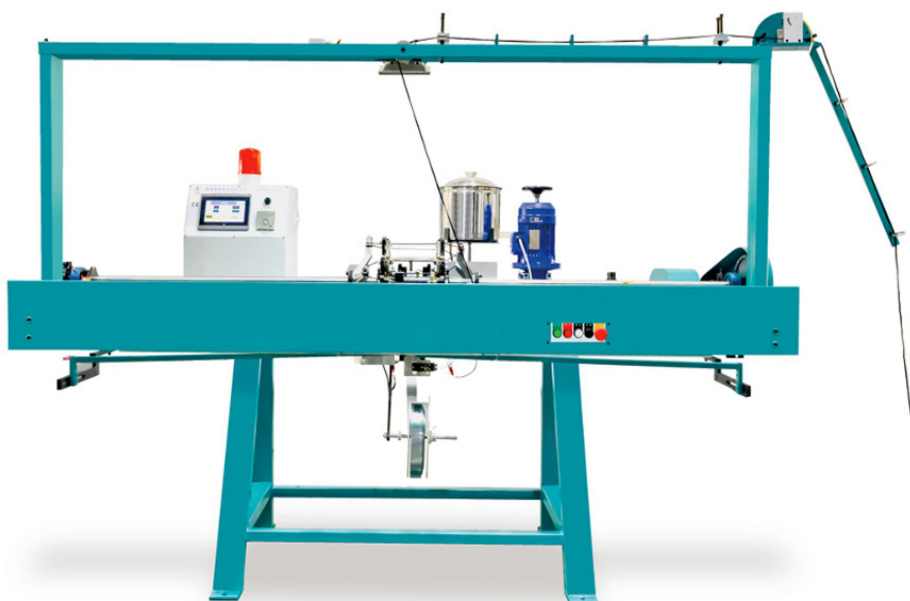


Tape Rolling Machine



PLC automatic tipping machine

With rubber lace feeder and shoelace collection device



DRW2 Sample Warping Machine

Advantages:

Automatic PLC control system, big screen and intelligent interface to distinguish human-computer interaction.

Clearly program settings, warping numbers and yards can be shown on the system, operated and handled.

Warping flatly and neatly, length is accurate, coiling bobbin is neat, smooth and flat.

Full automatic control, auto stop alarm light settled.

Save yarn, save time, increase efficiency of sampling and small quantity orders.



Application:

This series machines are applied to the produce: water hose, shower hose, stainless steel high-pressure hose, irrigation pipe, and other kinds high pressure pipe, etc.

Model	Voltage (V)	Power (kW)	RPM Speed (RPM)	Air Pressure (P)	Size (MM)	Machine Dimensions (MM)	Weight (KG)
DRW01	220/380	0.75	260	2	260/300	1380×680×980	130

Automatic Tape Rolling Machine

This machine use to collect and pack the tapes during weaving



Narrow Fabric Packing Machine

Its widely used to pack the thin and light narrow fabric into a carton in order.



Automatic Winding Machine



Parts & Service

Support That Keeps You Running

Genuine OEM parts and dedicated after-sales service to keep your narrow-fabric machinery running flawlessly. We deal in all types of spares used in Crochet, Needle looms & Braiding Machines. Ready Available Spares for Crochet Machine are

Wrap Needle

For 15 gauge, 10 gauge, and 20 gauge.

Blocks

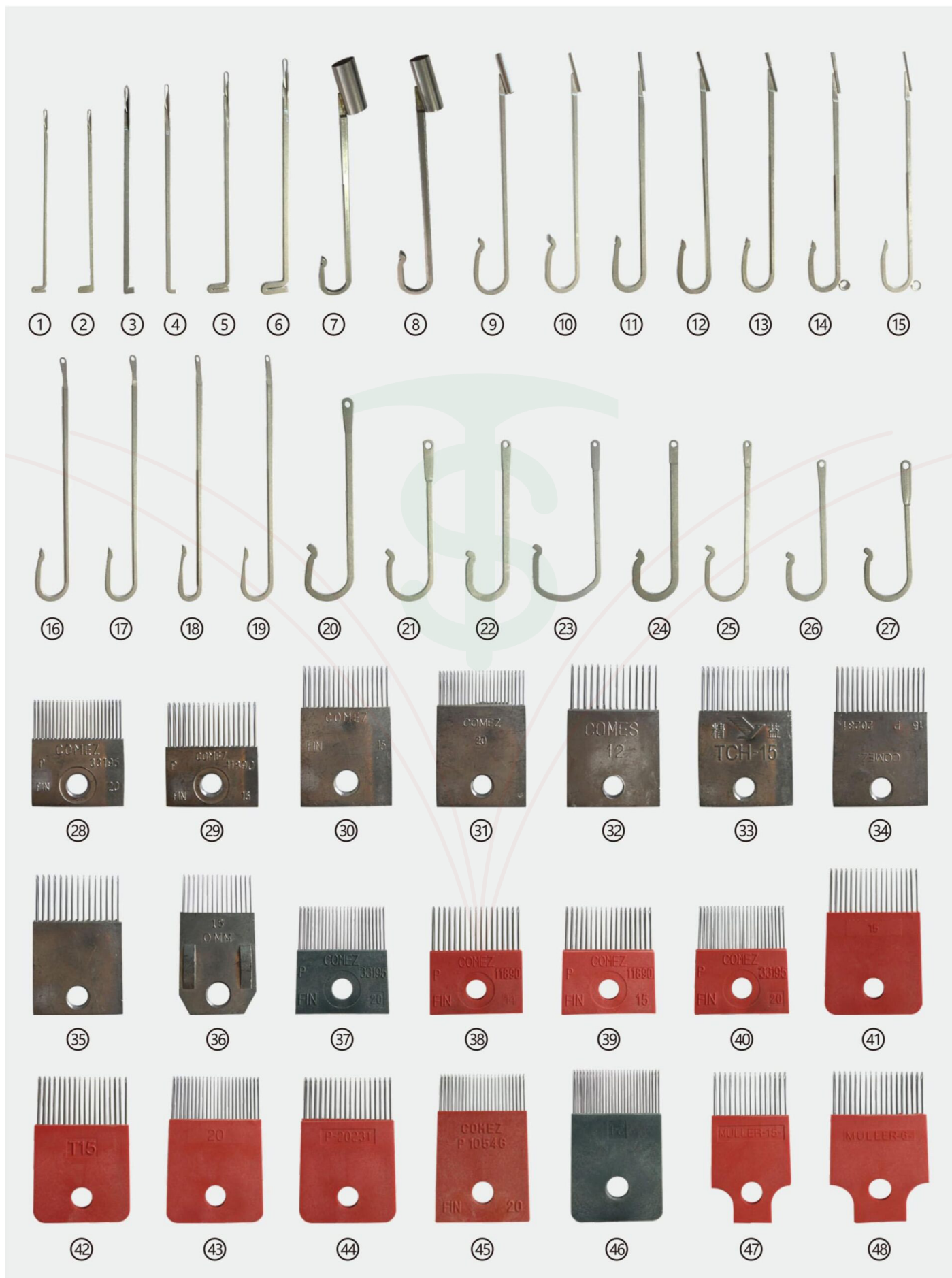
We supply Blocks of 15pin, 18pin, 20 Pin in metal & plastic. Our Block Can be fitted in Comez, Muller, KY, TCH and many other brands.

Weft Needle

The length of the tube will vary according to the make of machine. We can supply parts for Comez, Muller, Omm, TCH, KY & many other famous brands.

Chain Links & Locks

We Supply Chain Links of Comez Type & Taiwan/China Type machines.



















A02 A03 A05 A04 A01 A10 A09 A07 A06 A08



A11 A12 A13 A17 A21 A16 A14/15 A18 A20

NO.	Name	Bobbin Size	NO.	Name	Bobbin Size
A01	80 Series Long Wire Braiding Machine Spindle	Φ42*142mm	A11	120 Series Spindle A	Φ63*200mm
A02	80 Series Glass Fiber Spindle	Φ42*109mm	A12	120 Series Spindle B	Φ63*200mm
A03	90 Series Electric Wire Spindle	Φ43*86mm	A13	130 Series Spindle	Φ70*212mm
A04	90 Series Braided Belt Spindle	Φ47*139mm	A14	160 Series Metal Spindle A	Φ67*158mm
A05	90 Series Medium Size Braided Belt Spindle	Φ43*113mm	A15	160 Series Metal Spindle B	Φ68*210mm
A06	90 Series Large Braided Belt Spindle	Φ50*179mm	A16	168 Series Square Spindle	Φ61*48mm
A07	110 Series Braided Belt Spindle A	Φ57*178mm	A17	168 Series Braided Belt Spindle	Φ87*323mm
A08	110 Series Braided Belt Spindle B	Φ57*178mm	A18	224 Series Metal Spindle	Φ86*206mm
A09	110 Electric Wire Spindle	Φ56*93mm	A20	230 Series Metal Spindle	Φ150*380mm
A10	110 Glass Fiber Spindle	Φ40*26mm	A21	204 Series Braided Belt Spindle	Φ102*322mm

Finish Products

At Taha Impex, we don't just supply machinery — we manufacture a wide range of finished elastic products tailored for diverse textile applications. Produced under our in-house brands **SAITEX**, **SGLTEX** and **SAI GLOBAL LACE**, our products are known for consistency, stretch performance, and lasting durability.

✂ Knitted Elastic

Soft, stretchable, and ideal for undergarments, sportswear, and face masks.

✂ Woven Elastic

Tight, firm grip — perfect for waistbands, belts, and garment support.

✂ Braided Elastic & Cords

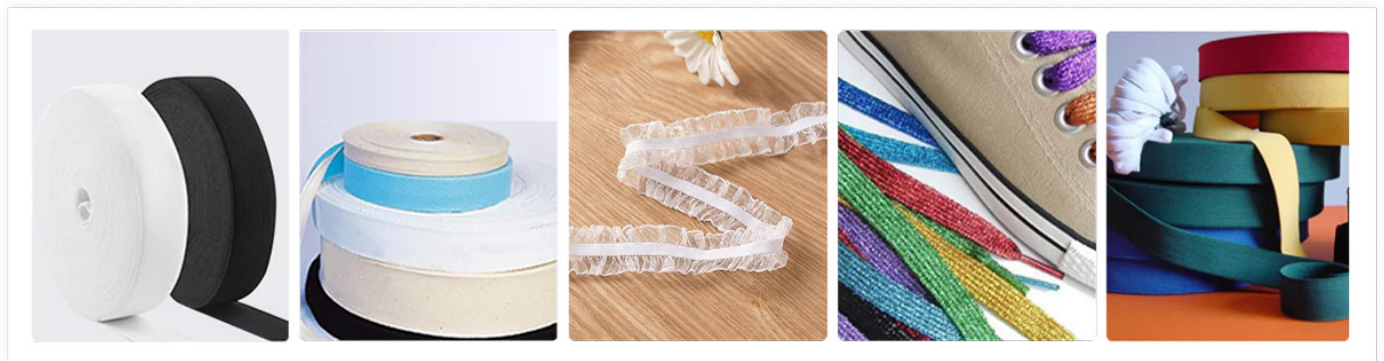
Round and flat braided styles used in laces, surgical bands, and DIY craftwear.

✂ Bed Sheet Elastic

Durable, washable, and designed for tight fit across various home linen products.

✂ Fancy Lace & Decorative Trim

Elegant patterns for sarees, ethnic wear, and premium fashion accessories.



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