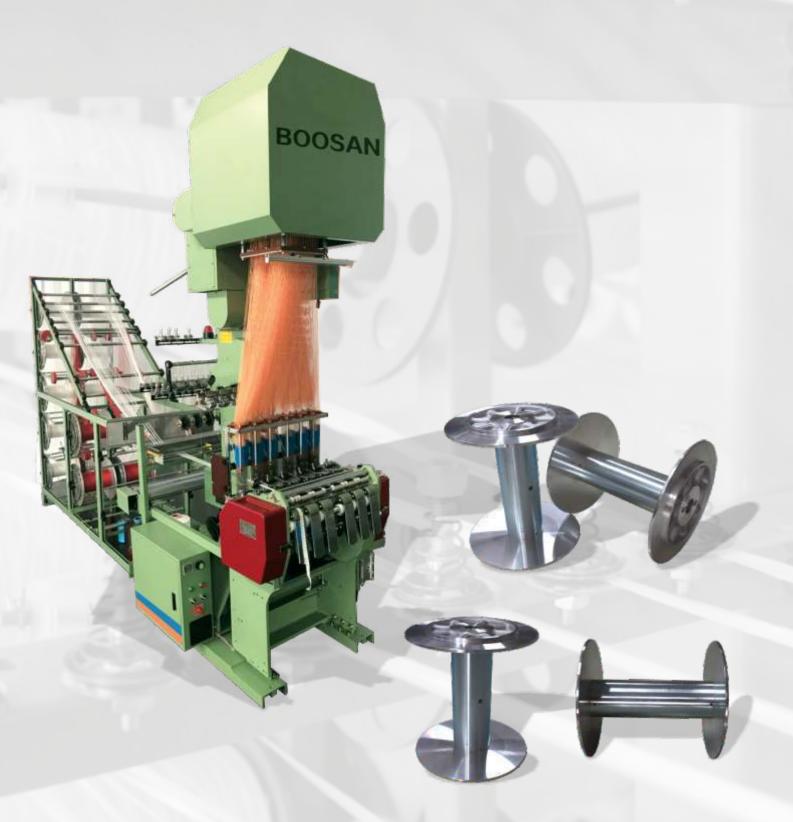
Narrow weaving machines 2021 Catalogue



Quality is produced, not controlled!



About us

Santeks Tekstil Makineleri İth. İhr. Ltd. Şti. started its business in 2003 with the principle "providing world standard products to its customers producing/providing the state of the art/modern technology textile machinery" has become a company elaborating the principle of highest customer satisfaction which provides the best technical services to all textile manufacturers in Turkey from the smallest to the biggest.

Santeks Textile Machinery, which opened its first overseas office in Uzbekistan / Tashkent in 2008, exports to many countries, especially Uzbekistan. It has acquired Boosan brand in 2017. Our efforts to respond the demands from North Africa is going on with our offices opened in Algeria in 2018 and Tunisia in 2019. Since the day it was founded, our company has drawn many textile machinery projects and has established a production line and has become a reliable brand in the countries where it operates.

It continues its operations with the motto "quality is produced not controlled".

Our brands











Our certificates























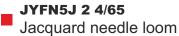




JYNFJ

Series of jacquard needle loom







JYNFJ 6/42
Jacquard needle loom

Optimally and flexibly used in the weaving of various kinds of elastic jacquard tapes and etc. Equipped with take off roller made of rubber or metal on require.

Model (Single hook single weft)	8/27	10/27			6/50	8/50	4/65	6/65	2/135	2/165	4/65	6/45	8/27
Model (Double hooks double weft)	8/27	10/27	6/42	8/42									
Weaving head	8	10	6	8	6	8	4	6	2	2	4	6	8
Weaving head width	27	27	42	42	50	50	65	65	135	165	65	45	27
Number of Frame	12	12	12	12	12	12	12	12					
Jacquard Hooks	128 / 19	2 / 240	128/192/240)/384	128/192/320/44	192/24	0/320/384/4	48/512/640					
Motor		2 H	IP			3 HF)						
Pattern Chain Cycle					1:32								



JYNFJ

Series of jacquard needle loom

JYNFJ 6/45

Weft jacquard







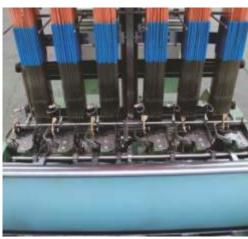
JYNFJ 6/42-320

320 Hooks double crochet doubleweft double roller

13005Q11









JYF5J
Series of jacquard needle loom









JYF5J 8/55
Jacquard needle loom

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

GDZOOEI

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



Jacquard needle loom

JYF5J 2/110
Jacquard needle loom

Model 10/27 12/27 8/30 10/30 10/42 8/55 6/60 4/70 4/90 4/110 2/110 Weaving head 10 12 10 2 Weaving head width 27 27 45 90 110 110 130

 Roller
 Single roller / Double roller
 Double roller

 Number of frame
 According to jacquard hooks
 According to jacquard hooks

 Jacquard hooks
 128 / 192 / 240
 128 / 192 / 240 / 320 / 384 / 448
 128/192/240/320/384/448/512
 192/240/320/384/512/640/768/864

 Weft density
 3.5 ~ 36.7 cm (8.9" ~ 93" inch)

Motor 2 HP
Pattern chain cycle 1:40

JYNF

Series of needle loom





JYNF6/42 - Needle loom

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

Higher speed, better performance and etc.

JYF5 6/45 - High speed needle loom

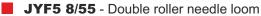
It is used in the most convenient and flexible way to touch various elastic and non-elastic tape and similar materials.

Model (Single hook single weft)	8/27	10/27			6/50	8/50	4/65	6/65	2/135	2/165	4/65	6/45	8/27
Model (Double hooks double weft)	8/27	10/27	6/45	8/42									
Weaving head	8	10	6	8	6	8	4	6	2	2	4	6	8
Weaving head width	27	27	45	42	50	50	65	65	135	165	65	45	27
Roller			5	Single rolle	r								
Jacquard hooks				20									
Weft density			3.5 ~ 36.7	cm (8.9" -	- 93" inch)	1							
Motor		2 HP											
Pattern chain cycle		1:8 1:48											



JYF5 Series of needle loom







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

Model (Single hook single weft)	8/27	10/27			6/50	8/50	4/65	6/65	14/20	12/27	10/30	10/35	8/45	8/55	4/110
Model (Double hooks double weft)	8/27	10/27	6/45	8/42											
Weaving head	8	10	6	8	6	8	4	6	14	12	10	10	8	8	4
Weaving head width	27	27	45	42	50	50	65	65	20	27	30	35	45	55	110
Number of frame				2	0										
Roller				Single	roller				S	ingle roll	er	Sing	le roller /	Double i	roller
Jacquard hooks									Standart configuration: Single curl 16", double curl 14"					rl 14"	
Weft density		3.5 ~ 36.7 cm (8.9" ~				~ 93" inc	:h)								
Motor		2 HP													
Pattern chain cycle							1:	:8 1:4	48						



400/APS Spandex warping machine (Neating machine)



400/AP (84) Warping machine

Model	60	72	JYW400/AP	JYW450/AP		
Performance	1 set in	2 sets yarn breaking frared control yarn bi set yarn breaking an				
Specifications						Apply to beam under 450 mm Axis core diameter of beam > 125 mm
Speed adjustment		Frequen	cy control: 0 ~ 350 r/m	in (Line speed O ~ 39	0 m/min)	
Set length	Use the co	unter to set any warp l	easure can reducethe loos of warp			
Widthand density adjustment	Adopt 4 pieces of W-reed; adjust width and the left and right device randomly					
Motor			2HP / 4P / 38	0 V / 3 Phase		

Series Of Lifting Belt Needle Loom



Optimally and flexibly used in the weaving of various kinds of hanging ribbon narrow fabrics.

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

Model	JYS5-4/80	JYS5-4/90	JYS5-6/55	JYS5-4/60	JYS5-8/35	JYS5-10/27	JYS5-2/110	JYS5-2/130	JYS6/55
Weaving head	4	4	6	4	8	10	2	2	6
Weaving head width	80	90	55	60	35	27	110	130	55
Number of frame	8	8	8	8	8	8	8	8	8
Weft density (cm)	2.8 ~ 3	3.2/cm		2.6 ~ 3	3.0/cm		2.8 ~ 3	3.2/cm	2.6 ~ 3.0
Pattern chain cycle	Cam 1:8								















JYC

Series of crochet machine



Model	JYC 610/B8	JYC 610/B8			JYC 610/B8	
Operation space	24" inch (609 mm)	30" inch (762		(762 mm)		
Weft bars	8	3			8	
Gauge	15 / 20	12 / 13 / 14 / 15 /	20		15 / 20	
Motor	1.5 HP (1 Unit)	1.5 HP			1.5 HP	
Speed			(Max. idle spe	ed) 1.500 r/min		
		80 cm / 60	1.5 cr	m / 40	2 cm / 30 ~ 32	
Weaving width / Number		2.5 cm / 24 ~ 26	3.2 cr	m / 20	4 cm / 16	
		6 cm / 10 ~11 7.5 cm		/8~9	8 cm / 8	
	2 HP Inverter (1 Set)	2 HP Inverter Choose		2 HP Inverter		
	Rubber feeding device (2 Sets)	2 Sets rubber feeding device				
Standard equipment	Auto stop motion system (2 Sets)		Auto stop m	otion system		
Standard equipment	Warp and weft reed (1 Set)		Warp and	weft reed		
	Auto weft sending					
	Finish product collection device (1 Set)					
Machine Size (Packing Means) cm	188 x 111 x 210	180 x 100 x 180)	2	200 x 100 x 180	



JYG Series of crochet machine



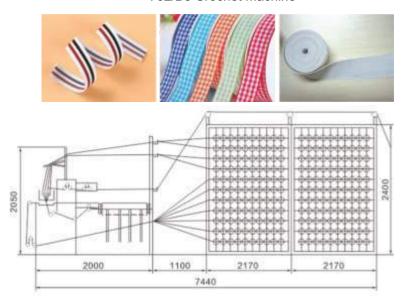




612/B8A Crochet machine



762/B8 Crochet machine



Model	612/B11	612/B8	612/B8(A)	612/B3	762/B3	762/B8		
Operation space		24" inch ((609 mm)		30" in	ch (762 mm)		
Weft bars	11	11 8 8 3			3	8		
Gauge	15 / 20 12 / 13 / 14 / 15 / 20					15 / 20		
Motor			1.	5 HP				
Speed					(Max. idle s	speed) 1.500 r/min		
					80 cm / 60	1.5 cm / 40 2cm / 30~32		
Weaving width / Number		-			2.5cm / 24~26	3.2 cm / 20 4 cm / 16		
					6cm / 10~11	7.5cm / 8~9 8 cm / 8		
	2 HP Invert	er Choose	2 HP	Inverter	2 HP Inverter Choose 2 HP Inverter			
		Rubber feeding	device (2 Sets)		2 Sets rubber feeding device			
Standard equipment		Auto stop motion	n system (2 Sets)		Auto stop	p motion system		
Standard equipment	Warp and weft reed (1 Set)				Warp and weft reed			
		Auto wef						
	Finish product collection device (1 Set)							
Machine Size (Packing Means) cm	255 x 112 x 220	210 x 11	12 x 180	1800 x 112 x 180	180 x 100 x 180	200 x 100 x 180		

^{*612/}B8 is the common chain box, also can choose equpped with large chain box 612/B8A configuration.







JYG2

Series of crochet machine



JYG2 762/B3 Crochet machine

Model	766/B3	766/B8				
Operation space	30" inch (762 mm)					
Weft bars	3	8				
Gauge	14 / 15 / 20	15 / 20				
Motor	2 HP					
	2HP Inverter choose	2HP Inverter				
	2 Sets	Rubber feeding device				
Standard equipment	Auto stop motion system					
	Warp and weft reed					
	Finish product collecting device					



JYG

Series of crochet machine









JYG2B - 616/B3 Crochet machine

Model	616/B3	616/B8	612/B8	612/B11	612/B16		
Operation space	24" inch (6	09 mm) x 2	24" inch (609 mm)				
Weft bars	3	8	8 11 16				
Gauge	15 /	20	15 / 20				
Motor	21	HP .	1.5 HP				
		-		2 HP Inverter			
	Rubber fee	ding device	R	Subber feeding device (2 Se	et)		
Standard equipment	Auto stop m	otion system		Auto stop motion system			
Standard equipment	Warp and	weft reed	Warp and weft reed				
	Auto wef	t sending					
	Finish product of	collection device	Fi	nish product collection devi	ce		
Machine Size (Packing Means) cm			255 x 112 x 220 210 x 112 x 180 180				



T85

Narrow Weave Stacking Machine







The Boosan T-85 is a machine that properly stacks narrow weaven products into boxes and packages. It has the feature to be adjusted according to the dimensions of the package. The folding spacing, folding speed and arm speed are adjustable. The package tray descends as it is automatically filled and gives a warning alarm when it is completely full.

It has a low-space occupying portable design, an ergonomic design that does not tire the user, bars that inhibit static build up, and front-back expanders. The stacking spacing setting can be adjusted according to the automatic collection tray or package dimensions.

Capacity	Daily 40.000 meters / 10 hours
Materials	Suitable for full narrow weave products.
Operating Voltage	380 Volt
Power	2 kW
Weight	150 kgs
Dimensions	120 x 140 x 225 (cm)



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