

2019

Furniture Equipment Catalog



a division of
HSM

07-10-19





Atlanta Attachment Company

Innovative Technology and Automation
for the Furniture Industry Worldwide



Flatbed Lockstitch

1380V5000 Series
Single and Double Needle Flatbed Lockstitch
Compound Feed Machine **2**

1380V5100 Series
Single And Double Needle Long Arm Flatbed Lockstitch
Compound Feed Machine **3**

1380TW Series
Single And Double Needle Flatbed Lockstitch
Compound Feed Machine **4**

1380TW Direct Drive Series
Single And Double Needle Flatbed Lockstitch
Compound Feed Machine **5**

Flatbed Ultrasonic

1386V64 Series
Electronic Flatbed Ultrasonic Welding Machine **6**

1386DX1 Series
Computerized Ultrasonic Machine **7**

Flatbed Chainstitch

300U-194A
Heavy duty, Single Needle, Two Thread, Double Chainstitch
Sewing Machine, with Unison Feed **8**

Postbed Lockstitch

1380V5300 Series
Single and Double Needle Postbed Lockstitch Compound
Feed Machine **9**

1380TW5 Series
Direct Drive Single and Double Needle Flatbed Lockstitch
Compound Feed Machine **10**

Cylinder Arm Lockstitch

1380V5400 Series
Single Needle Cylinder Arm Lockstitch Compound Feed Machine **11**

1380TW3 Series
Single and Double Needle Cylinder Arm Lockstitch
Compound Feed Machine **12**

Programmable Tacker

PLK-G Series
Single Needle Lockstitch Programmable Pattern Tacker **13**

PLK-J6040
Programmable Pattern Tacker **14**

V5214 Series
Single Needle Lockstitch Programmable CNC Sewing
Unit w/ 360 Degree Turning Head **15**

1353LF
Large Field Programmable Pattern Tacker **16**

1410X86001
Custom Tooling for AAC, Brother, Juki, Mitsubishi, and Vetron
Programmable Tackers **17**

Custom Equipment

General and Specialized
Custom Equipment **18**

Special Purpose Automation

1136E
Automatic Serge of Fabric Swatch or Sample **19**

1947BX6
Border Boxing **20**

E Series
Automated Multi-head Embroidery System **21**

1458-CM110
Cushion Stuffer **22**

1470
Material Inspection Station **23**

1646
Ornamental Stitching Machine **24**

7707
Double Needle Flatbed ornamental stitching machine **25**

7708
Single Needle Flatbed ornamental stitching machine **26**

1966
Lamination System **27**

1967-AX-R+ & 1967-AX-RS
Roller Laminating System **28**

1354-950
Thermo-Label Transfer Machine **30**

1354-355
Pneumatic Embossing Machine **31**

1354-908
High Pressure Heat Press Machine **32**

Accessories

Stands
Sewing Machine Stands **33**

Tables
Sewing Machine Tables **34**

Tables
Build-Up and Work Tables **35**

Pedals
Sewing Machine Pedals **36**

Attachments & Folders
Sewing Machine Folders and Attachments **37**

Cutting

1384
Roll Material Cutter **38**

1393M
Manual Spread and Cut **40**

Material Handling

LSC2005
Line Shaft Driven Live Roller Conveyor **41**

1367
Motorized Carousel **42**

1367S
Motorized Carousel with Serial Bus Control System **43**

Operational Support

APD
One Stop Shopping for Expendable Replacement Parts **44**

Parts Management Systems
APS Automated and MMCAB Modular Management Systems **45**

Bytetime
Real-Time Shop Floor Control **46**

Efka Sewing Manager 4.0
Effectively Supports and Controls the sewing
production process **48**



Cushion & Cover Joint Seam Sewing

1380V5000 Flatbed, Single Needle, Unison Feed, 26mm Bobbin, Lockstitch Sewing Machine	2
1380V5010 Flatbed, Single Needle, Unison Feed, 32mm Bobbin, Lockstitch Sewing Machine	2
1380V5020 Flatbed, Double Needle, Unison Feed, 26mm Bobbin, Lockstitch Sewing Machine	2
1380V5030 Flatbed, Double Needle, Unison Feed, 32mm Bobbin, Lockstitch Sewing Machine	2
1380V5100 Flatbed, Single Needle, Long Arm, Unison Feed, 26mm Bobbin, Lockstitch Sewing Machine	3
1380V5110 Flatbed, Single Needle, Long Arm, Unison Feed, 32mm Bobbin, Lockstitch Sewing Machine	3
1380V5120 Flatbed, Double Needle, Long Arm, Unison Feed, 26mm Bobbin, Lockstitch Sewing Machine	3
1380V5130 Flatbed, Double Needle, Long Arm, Unison Feed, 32mm Bobbin, Lockstitch Sewing Machine	3
1380TW1898D2T3 Direct Drive High-Performance One Needle Compound Feed Lockstitch Sewing Machine	4
1380TW2898D2T3 Two Needle Compound Feed Machine	4
1380TW1898/999 L14 D2T5 Direct Drive High-Performance One Needle Compound Feed Lockstitch Sewing Machine	5
1380TW2898/999 L14 D2T5 Direct Drive High-Performance Two needle Compound Feed Machine	5
300U-194A Heavy duty, Single Needle, Two Thread, Double Chainstitch Sewing Machine, with Unison Feed	8
1380TW5898-D2T5 Direct Drive High-Performance One and Two Needle Postbed Compound Feed Lockstitch Sewing Machine	10
PLK-G1010-K2 Programmable Electronic Pattern Tacker	13
PLK-G2516 Programmable Electronic Pattern Tacker	13
PLK-G6030 Programmable Electronic Pattern Tacker	13
PLK-G10050 Programmable Electronic Pattern Tacker	13
PLK-J6040 Programmable Electronic Pattern Tacker	14
V5214 Series Single Needle Lockstitch Programmable CNC Sewing Unit w/ 360 Degree Turning Head	15
1353LF Large Field Programmable Pattern Tacker	16
1136E Automatic Serge of Fabric Swatch or Sample	19
1947BX6 Border Boxer	20

Cusion & Cover Joint Seam Sewing Ultrasonic

5064 Ultrasonic Welding Machine	6
5164 Ultrasonic Welding Machine - Long Arm	6
DX1 Ultrasonic Welding Machine	7
DX1 eco Ultrasonic Welding Basic version	7

Decorative Sewing & Top Stitch

1380V5000 Flatbed, Single Needle, Unison Feed, 26mm Bobbin, Lockstitch Sewing Machine	2
1380V5010 Flatbed, Single Needle, Unison Feed, 32mm Bobbin, Lockstitch Sewing Machine	2
1380V5020 Flatbed, Double Needle, Unison Feed, 26mm Bobbin, Lockstitch Sewing Machine	2
1380V5030 Flatbed, Double Needle, Unison Feed, 32mm Bobbin, Lockstitch Sewing Machine	2
1380V5100 Flatbed, Single Needle, Long Arm, Unison Feed, 26mm Bobbin, Lockstitch Sewing Machine	3
1380V5110 Flatbed, Single Needle, Long Arm, Unison Feed, 32mm Bobbin, Lockstitch Sewing Machine	3
1380V5120 Flatbed, Double Needle, Long Arm, Unison Feed, 26mm Bobbin, Lockstitch Sewing Machine	3
1380V5130 Flatbed, Double Needle, Long Arm, Unison Feed, 32mm Bobbin, Lockstitch Sewing Machine	3
1380TW1898D2T3 Direct Drive High-Performance One Needle Compound Feed Lockstitch Sewing Machine	4
1380TW2898D2T3 Two needle Compound Feed Machine	4
1380TW1898/999 L14 D2T5 Direct Drive High-Performance One Needle Compound Feed Lockstitch Sewing Machine	5
1380TW2898/999 L14 D2T5 Direct Drive High-Performance Two needle Compound Feed Machine	5
300U-194A Heavy duty, Single Needle, Two Thread, Double Chainstitch Sewing Machine, with Unison Feed	8
1380TW5898-D2T5 Direct Drive High-Performance One and Two Needle Postbed Compound Feed Lockstitch Sewing Machine	10
PLK-G1010-K2 Programmable Electronic Pattern Tacker	13
PLK-G2516 Programmable Electronic Pattern Tacker	13
PLK-G6030 Programmable Electronic Pattern Tacker	13
PLK-G10050 Programmable Electronic Pattern Tacker	13
PLK-J6040 Programmable Electronic Pattern Tacker	14
V5214 Series Single Needle Lockstitch Programmable CNC Sewing Unit w/ 360 Degree Turning Head	15
1353LF Large Field Programmable Pattern Tacker	16
1136E Automatic Serge of Fabric Swatch or Sample	19
1947BX6 Border Boxer	20

PLK-G2516 Programmable Electronic Pattern Tacker	13
PLK-G6030 Programmable Electronic Pattern Tacker	13
PLK-G10050 Programmable Electronic Pattern Tacker	13
PLK-J6040 Programmable Electronic Pattern Tacker	14
V5214 Series Single Needle Lockstitch Programmable CNC Sewing Unit w/ 360 Degree Turning Head	15
1353LF Large Field Programmable Pattern Tacker	16
ESeries Automated Single/Multi Head Embroidery System with Touch Screen Operation	21
1646 Ornamental Stitching Machine	24
7707 Double Needle Flatbed Ornamental Stitching Machine	25
7708 Single Needle Flatbed Ornamental Stitching Machine	26
1354-335 Pneumatic Embossing Machine	31
Thermo Transfers and Label	
PLK-G1010-K2 Programmable Electronic Pattern Tacker	13
PLK-G2516 Programmable Electronic Pattern Tacker	13
PLK-G6030 Programmable Electronic Pattern Tacker	13
PLK-G10050 Programmable Electronic Pattern Tacker	13
PLK-J6040 Programmable Electronic Pattern Tacker	14
1410 Tooling Tooling	17
1354-950 Industrial Thermal-Label Transfer Application Machines	30
Operational process, work aids and build up	
1458-CM110 Cushion Stuffer	22
1470 Material Inspection Station	23
Tables Sewing Machine Tables	34
Tables Build-up and Work Tables	35
Attachments & Folders All Standard Sizes Available, in Stock & Custom	37
APD Expendable Replacement Parts	44
Parts Management Automated and Modular Parts Management Systems	45
ByteTime Real-Time Shop Floor Control	46

Efka Sewing Manager 4.0 Effectively Supports And Controls The Sewing Production Process	48
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Roll Storage and Material Handling

LSC2005 Line Shaft Driven Live Roller Conveyor	41
1367 Material Roll Storage	42
1367S Material Roll Storage	43

Lamination and Glueing

1966 Roll to Roll Laminator	27
1967-AX-R+ & 1967-AX-RS Automated Glue Lamination	28

Cutting and Slitting

1384 Non Woven, Ticking, Foam, Plastics, Vinyl, and Other Materials	38
1393M Manual Spread and Cut	40

Custom Automation

PLK-G1010-K2 Programmable Electronic Pattern Tacker	13
PLK-G2516 Programmable Electronic Pattern Tacker	13
PLK-G6030 Programmable Electronic Pattern Tacker	13
PLK-G10050 Programmable Electronic Pattern Tacker	13
PLK-J6040 Programmable Electronic Pattern Tacker	14
V5214 Series Single Needle Lockstitch Programmable CNC Sewing Unit w/ 360 Degree Turning Head	15
1353LF Large Field Programmable Pattern Tacker	16
1410 Tooling Tooling	17
Custom Equipment Custom Designed Equipment	18

Industrial Production Equipment

Page

Flatbed Lockstitch

2



Flatbed Ultrasonic

6



Flatbed Chainstitch

8



Postbed Lockstitch

9



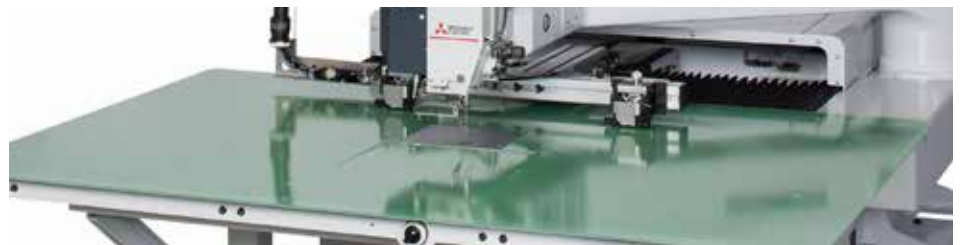
Cylinder Arm
Lockstitch

11



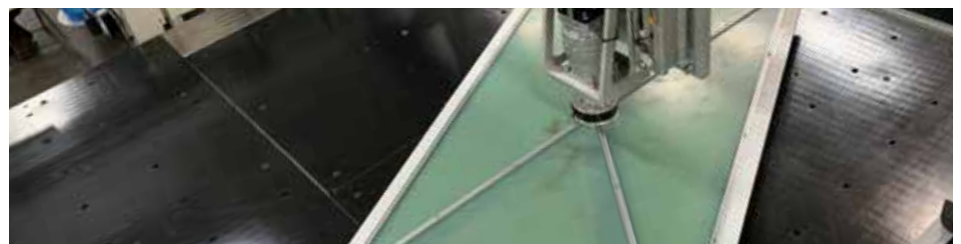
Programmable
Tacker

13



Custom Equipment

18

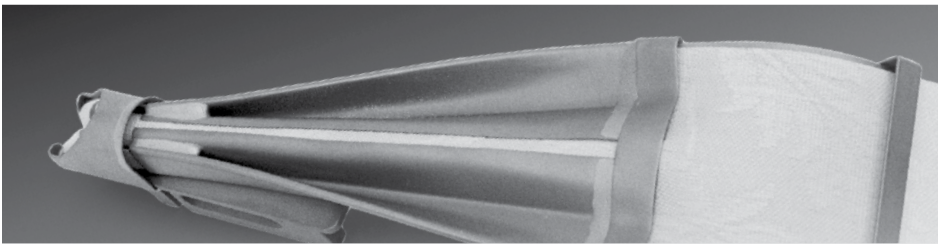


for the Furniture Industry

Page



20 Special Purpose Automation



33 Accessories



38 Cutting



41 Material Handling



44 Operational Support



49 Symbol Index



50 Corporate Information



Images may include options.

Single and Double Needle Flatbed Lockstitch Compound Feed Machine

- Use of state of the art electronic control making all machine settings programmable into memory and thus recallable.
- This allows the process parameters to be free from operators influence and identical every time the program is recalled
- All machine settings are programmable and storable: stitch length, sewing feet pressure, top feed stroke, needle thread tension, clearance under the sewing feet
- Program chain function to combine different production steps directly on one machine
- Permanent measurement of material thickness resulting automatic changes to sewing feet pressure, sewing speeds, stitch length and thread tension corrections
- Integrated electric bobbin winder (continuous winding process even when machine is stopped).
- Direct Drive Motor 750W
- User Identification by USB Dongle
- Tilt Assistant for easy cleaning and maintenance
- Electronic Hand Wheel
- Programmable fast access function button at needle area
- No Compress Air unless Options add that require air



Technical Information

SPECIFICATIONS	1380V5000	1380V5010	1380V5020	1380V5030
Needles	Single	Single	Double	Double
Bobbin (mm)	26	32	26	32
Max sewing speed (rpm)	4000	3400	4000	3400
Max Stitch Length (mm)	12			
Presser Foot Height (mm)	20			
Presser Foot Stroke (mm)	9			
Needle System	134-35 size 90-180			
Thread	10/3			
Clearance Under Arm (mm)	350x130			



Options

- Manual Suspended Edge Guide
- Electronic Edge Guide (one or two Axis)
- Electronic Safety right hand slide plate
- Electronic Safety eye shield
- Bar Code Scanner for Program changes
- Custom Feed Components

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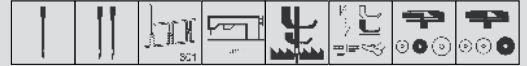
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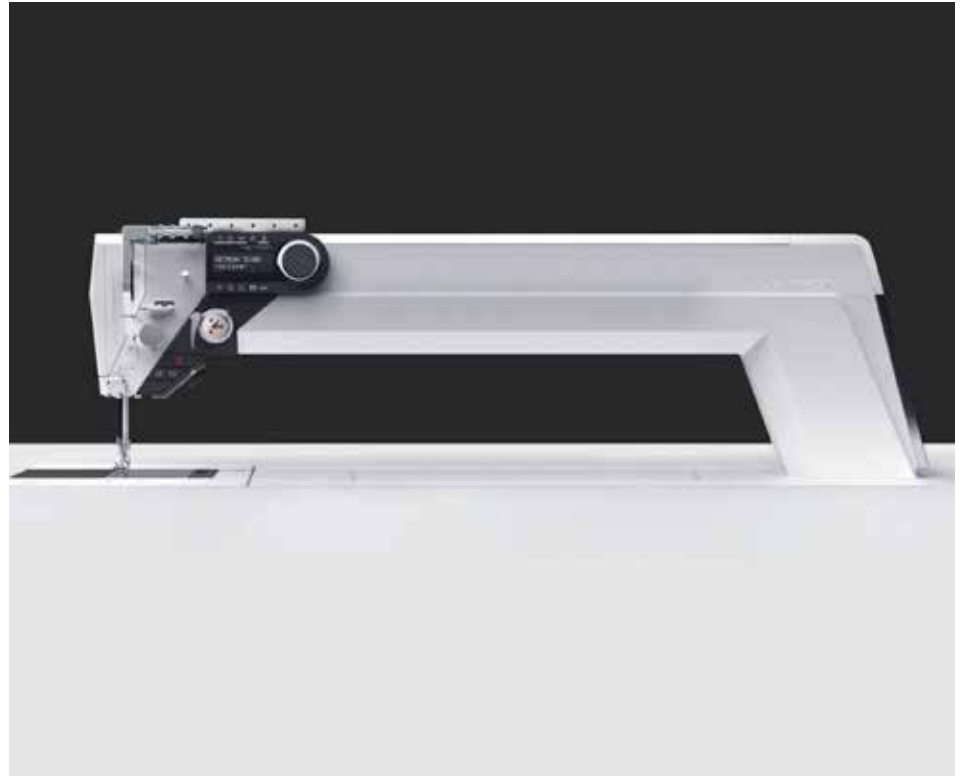
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Single and Double Needle Long Arm Flatbed Lockstitch Compound Feed Machine

- Clearance Under the Arm 680mm x 130mm
- Use of state of the art electronic control making all machine settings programmable into memory and thus recallable.
- This allows the process parameters to be free from operators influence and identical every time the program is recalled
- All machine settings are programmable and storable: stitch length, sewing feet pressure, top feed stroke, needle thread tension, clearance under the sewing feet
- Program chain function to combine different production steps directly on one machine
- Permanent measurement of material thickness resulting automatic changes to sewing feet pressure, sewing speeds, stitch length and thread tension corrections
- Integrated electric bobbin winder (continuous winding process even when machine is stopped).
- Direct Drive Motor 750W
- User Identification by USB Dongle
- Tilt Assistant for easy cleaning and maintenance
- Electronic Hand Wheel
- Programmable fast access function button at needle area



Technical Information

SPECIFICATIONS	1380V5100	1380V5110	1380V5120	1380V5130
Needles	Single	Single	Double	Double
Bobbin (mm)	26	32	26	32
Max sewing speed (rpm)	4000	3400	4000	3400
Max Stitch Length (mm)	12			
Presser Foot Height (mm)	20			
Presser Foot Stroke (mm)	9			
Needle System	134-35 size 90-180			
Thread	10/3			
Clearance Under Arm (mm)	350x130			



Options

- Manual Suspended Edge Guide
- Electronic Edge Guide (one or two Axis)
- Electronic Safety right hand slide plate
- Electronic Safety eye shield
- Bar Code Scanner for Program changes
- Custom Feed Components

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Flatbed Lockstitch



Single and Double Needle Flatbed Lockstitch Compound Feed Machine

- Automatic Lubrication System
- Second Stitch Length
- Automatic Presser foot Lift with Button for fast access for machine function
- Automatic thread trimmer, presser foot lift, and backtack

Images may include options.



Technical Information

SPECIFICATIONS	1380TW1898D2T3	1380TW2898D2T3
Needles	Single	Double
Bobbin (mm)	28	28
Max sewing speed (rpm)	3500	2500
Max Stitch Length (mm)	9	
Presser Foot Height (mm)	9	
Needle System	135x17 size 120-160	
Thread	20/3	
Clearance Under Arm (mm)	300x120	



Options

- Manual Suspended Edge Guide
- Custom Feed Components

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Direct Drive Single and Double Needle Flatbed Lockstitch Compound Feed Machine

- Clearance Under the Arm 355mm x 120mm
- Automatic Lubrication System
- Second Stitch Length
- Automatic Presser foot Lift with Button for fast access for machine function
- Automatic thread trimmer, presser foot lift, and backtack
- Electronic Hand wheel



Technical Information

SPECIFICATIONS	1380TW1898D2T5	1380TW2898D2T5
Needles	Single	Double
Bobbin (mm)	26	26
Max sewing speed (rpm)	3500	2800
Max Stitch Length (mm)	9	
Presser Foot Height (mm)	9	
Needle System	135x17 size 120-160	
Thread	20/3	
Clearance Under Arm (mm)	355x120	



Options

- Manual Suspended Edge Guide
- Custom Feed Components

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Electronic Flat Bed Ultrasonic Welding Machine

- Use of state of the art electronic control making all machine settings programmable into memory and thus recallable. This allows the process parameters to be free from operators influence and identical every time the program is recalled
- Program chain function to combine different production steps directly on one machine
- Calibrated height sensor
- 1000 W welder
- Up to 199 programs storable
- User Identification by USB Dongle
- Tilt Assistant for easy cleaning and maintenance
- Electronic Hand Wheel
- No Compress Air unless Options add that require air



Technical Information

SPECIFICATIONS	1386V5064-2025	1386v5064-2325	1386V5064-3045	1386V5064-3345
Wheel Diameter (mm)	25	25	45	45
Seam Width (mm)	10	13	10	13
Max Speed (meter/min)	40	40	40	40
Cut and Seal	No	Yes	No	Yes
Sonotrode Material	Titanium	Steel	Titanium	Steel
Clearance Under Arm (mm)	350x130			



Options

- **5164** - Long Arm version
Clearance 680 x 130mm

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Computerized Ultrasonic Machine

- Ultrasonic Generator up to 1000W
- Speed up to 24.3 m/min
- Welding Width Up to 12mm
- Precise and Constant amplitude values
- Multi Touch Display
- Easy to Use Software
- Programmable and reproducible
- Multiple Seam appearance based on Anvil (Customizable)



1386NDX1



1386NDX1-ECO



1386NDX1-ECO



1386NDX1

Technical Information

SPECIFICATIONS	1386NDX1	1386NDX1-ECO
Sonotrode Size (mm)	10 or 25	10
Max Speed (m/min)	24.3	12
Seam Width	12	10
Multi Touch Display Size (inches)	11	7



Options

- Steel or Titanium Sonotrode
- Cut and Seal
- Puller System
- Long Arm (700mm Under Arm)

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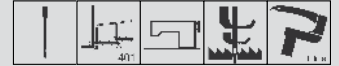
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Heavy duty, Single Needle, Two Thread, Double Chainstitch Sewing Machine, with Unison Feed

- High Speed
- In-line Loopers
- Unison feed, (bottom feed, needle feed, alternating presser feet)
- Semi-Automatic Lubrication



Technical Information

SPECIFICATIONS	
Max Sewing Speed (rpm)	4000
Max Stitch Length (mm)	1-8
Presser Foot Height (mm)	11
Needle System	62 x 59



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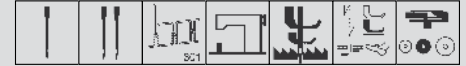
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Single and Double Needle Postbed Lockstitch Compound Feed Machine

- Use of state of the art electronic control making all machine settings programmable into memory and thus recallable. This allows the process parameters to be free from operators influence and identical every time the program is recalled
- All machine settings are programmable and storable: stitch length, sewing feet pressure, top feed stroke, needle thread tension, clearance under the sewing feet
- Program chain function to combine different production steps directly on one machine
- Permanent measurement of material thickness resulting automatic changes to sewing feet pressure, sewing speeds, stitch length and thread tension corrections
- Integrated , electric bobbin winder (continuous winding process even when machine is stopped).
- Direct Drive Motor 750W
- User Identification by USB Dongle
- Tilt Assistant for easy cleaning and maintenance
- Electronic Hand Wheel
- Programmable fast access function button at needle area
- No Compress Air unless Options add that require air



Technical Information

SPECIFICATIONS	1380V5300	1380V5320	1380V5340
Needles	Single	Double	Single
Bobbin	26mm		
Max Sewing Speed (RPM)	2500		
Post Position	Right	Double	Left
Max Stitch Length (mm)	12		
Presser Foot Height (mm)	20		
Presser Foot Stroke (mm)	9		
Needle System	134-35 size 90-180		
Thread	10/3		
Clearance Under Arm (mm)	350x310		

Options

- Manual Suspended Edge Guide
- Electronic Edge Guide (one or two Axis)
- Electronic Safety right hand slide plate
- Electronic Safety eye shield
- Bar Code Scanner for Program changes
- Custom Feed Components



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Direct Drive Single and Double Needle Flatbed Lockstitch Compound Feed Machine

- Clearance Under the Arm 355mm x 300mm
- Automatic Lubrication System
- Second Stitch Length
- Automatic Presser foot Lift with Button for fast access for machine function
- Automatic thread trimmer, presser foot lift, and backtack
- Electronic Hand wheel



Technical Information

SPECIFICATIONS	1380TW5898-D2T5	1380TW5898-2D2T5
Needles	Single	Double
Bobbin (mm)	26	26
Max Sewing Speed (RPM)	2500	2500
Max Stitch Length (mm)	9	
Presser Foot Height (mm)	9	
Needle System	135x17 size 120-160	
Thread	20/3	
Clearance Under Arm (mm)	355x300	



Options

- Manual Suspended Edge Guide
- Custom Feed Components

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Single Needle Cylinder Arm Lockstitch Compound Feed Machine

- Use of state of the art electronic control making all machine settings programmable into memory and thus recallable.
- This allows the process parameters to be free from operators influence and identical every time the program is recalled
- All machine settings are programmable and storable: stitch length, sewing feet pressure, top feed stroke, needle thread tension, clearance under the sewing feet
- Program chain function to combine different production steps directly on one machine
- Permanent measurement of material thickness resulting automatic changes to sewing feet pressure, sewing speeds, stitch length and thread tension corrections
- Integrated , electric bobbin winder (continuous winding process even when machine is stopped).
- Direct Drive Motor 750W
- User Identification by USB Dongle
- Tilt Assistant for easy cleaning and maintenance
- Electronic Hand Wheel
- Programmable fast access function button at needle area
- No Compress Air unless Options add that require air



Technical Information

SPECIFICATIONS	1380V5400	1380V5410
Needles	Single	Single
Bobbin (mm)	26	22
Max Sewing Speed (RPM)	3000	3000
Cylinder Diameter (mm)	50	44x47
Max Stitch Length (mm)	6	
Presser Foot Height (mm)	20	
Presser Foot Stroke (mm)	9	
Needle System	134-35 size 80-120	
Thread	10/3	
Clearance Under Arm (mm)	350x130	



Options

- Manual Suspended Edge Guide
- Electronic Edge Guide (one or two Axis)
- Electronic Safety eye shield
- Bar Code Scanner for Program changes
- Custom Feed Components

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1380TW3P335D2T3



1380TW328BLD2T3



Single and Double Needle Cylinder Arm Lockstitch Compound Feed Machine

- Automatic Lubrication System
- Automatic thread trimmer, presser foot lift, and backtack

1380TW328BLD2T3



Images may include options.



Technical Information

SPECIFICATIONS	1380TW3P335D2T3	1380TW328BLD2T3
Needles	Single	Double
Bobbin (mm)	22	26
Max Sewing Speed (RPM)	3500	2200
Cylinder Diameter	46.5	46.5
Max Stitch Length (mm)	6	8
Presser Foot Height (mm)	10	8
Needle System	135x17 size 80-100	135x17 size 125-160
Thread	40/3	20/3
Clearance Under Arm (mm)	257x110	



Options

- Manual Suspended Edge Guide
- Custom Feed Components

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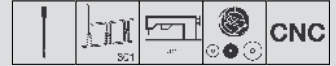
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Images may include options.

Single Needle Lockstitch Programmable Pattern Tacker

- Large shuttle hook
- Intermittent or Continuous Feed System
- Programmable presser foot height
- On board touch screen for programming and customizing sew patterns
- Internal and USB pattern storage
- 20,000 max number of stitches per pattern
- Pattern Scaling 10-200%
- 750w Direct Drive Motor
- 220-240v 1 or 3 phase



PLK-G1010-K2



PLK-G6030



PLK-G10050



PLK-G2516

Technical Information

SPECIFICATIONS	1410MPLKG1010K2	1410MPLKG2516	1410MPLKG6030	1410MPLKG10050
Sewing Area X x Y (mm)	(X) 100 x (Y) 100	(X) 250 x (Y) 160	(X) 600 x (Y) 300	(X) 1000 x (Y) 500
Internal Pattern Storage	520			
Max Sewing Speed (RPM)	2800		2000	
Max Stitch Length (mm)	20			
Presser Foot Height (mm)	18	15	15	15
Max Work Holder Lift (mm)	25	30	30	30
Needle	135x17 size 18			

Options

- Custom Pattern tooling

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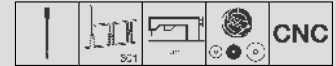
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Programmable Pattern Tacker

- Simple set-up with one touch operation
- Optimum presser foot motion
- Fast and accurate
- Automatic tension adjustment
- Easy maintenance
- Replace bobbin from top side
- Easy to see, 6.5" color operations control panel
- Materials thickness confirmation function ensures proper material layers before sewing starts
- Superior energy savings
- Ethernet interface
- Bar code reader for tooling recognition



Technical Information

SPECIFICATIONS	
Sewing Area (mm)	600 x 400
Stitch Type	Single-needle lockstitch
Speed (rpm)	Intermittent: 2,000 Continuous: 2,000
Feeding System	Intermittent or continuous (switchover method)
Stitch Length (mm)	01 to 20.0 (min. resolution 0.1)
Pattern Storage	USB Flash Memory
Max. Number of Stitches	20,000 / pattern
Max. Number of Patterns	9,000 (limited by number of stitches in pattern)
Hook	Shuttle (large) /rotary (large)
Needle	DPx17 #18
Work Holder	Chucking system
Programmable controller	Original step sequence function
Upper shaft motor	Mitsubishi electric 750W direct servo motor
Lower shaft motor	Mitsubishi electric 400W direct servo motor
Presser foot drive	Direct drive by stepping motor
Presser foot lift stroke	18.0mm (max. 24.0mm) variable in 0.1mm step
Presser foot stroke	Digital adjustment stroke: 0.0 to 10mm
Upper thread tensioner	Manual/automatic/setting on pattern (switchover)
Thread cut-able yarn count	#30 - #1
Oil lubrication	Spray method: Spray time adjustment
Power	200 to 240V 1PH/3PH 380 to 415V (optional)
Dimensions W x D x H (mm)	1,350 x 1,570 x 1,205

Options

- Custom Pattern tooling

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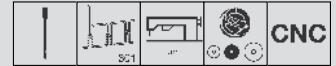
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Single Needle Lockstitch Programmable CNC Sewing Unit with 360 Degree Turning Head

- XXL Vertical Hook
- Programmable needle thread tension, thread clamp, vibrating presser foot, stitch length and rotating sew head angle
- Needle and bobbin thread monitor
- 55mm clearance under foot
- External Bobbin Winder
- On board touch screen for programming and customizing sew patterns
- Internal and USB pattern storage
- 20,000 max number of stitches per pattern
- DXF files easy to convert and upload to machine
- 230v Single Phase
- 6 bar of Compressed Air Needed



Technical Information

SPECIFICATIONS	1410V52146060	1410V521412060	1410V521412090
Sewing Area X x Y (mm)	600 x 600	1200 x 600	1200 x 900
Max Sewing Speed (RPM)	2500		
Max Stitch Length (mm)	12.7		
Presser Foot Height (mm)	55		
Needle	134-35 Size 80-180		



Options

- Custom Pattern tooling
- Safety cage meeting European CE safety Certification

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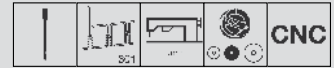
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Large Field Programmable Pattern Tacker

- Extra Large Sewing Field 78" x 40"
- Tooling recognition (bar code) with automatic pattern selection
- Touch Screen Operation
- Can be programmed directly by way of the touchscreen on board the machine, but also through PC software which allows for greater detail control with expanded features and import options
- Maximum storage of 200 different patterns
- Gear belt transmission of the sewing carriage for smooth, controlled, operation.
- Quiet operation and simple maintenance.
- Precision drive with AC Servo control for positioning accuracy
- Heavy Duty Thread trimming system with Large Capacity bobbin



Technical Information

SPECIFICATIONS	
Max sewing speed (rpm)	2,500
Factory preset speed (rpm)	1,800
Needle system	SN135X1722
Needle size	22-130
Sewing field (cm)	200 x 100
Weight of material	LIGHT / MEDIUM
Voltage (v/ph/hz)	220 1P 60HZ
Power (watts)	1,400
Motor type	Servo
Air pressure (psi)	80
Air consumption (cfm)	1
Shipping weight (lbs)	1650
Shipping dimensions (w/l/h, inch)	55 x 102 x 55



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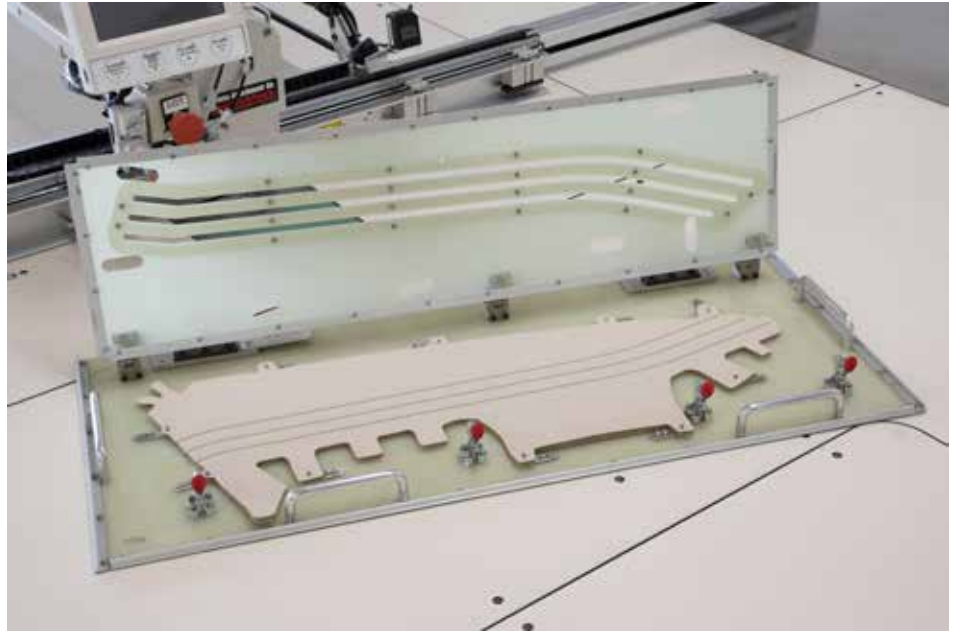
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Custom Tooling for AAC, Brother, Juki, Mitsubishi, and Vetron Programmable Tackers

- Custom tooling to sew large, irregular pieces
- Consistent uniform stitching improves appearance of finished part
- Machine sews as operator loads next piece; in many cases operators can run two machines
- Cassette tooling allows machine to sew multiple styles on one machine



Options

- Clamp recognition
- Work tables and guides

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Equipment Solutions Designed, Documented and Manufactured to Customers General Specifications to Reduce Cost, Improve Quality, and Deskill Operations

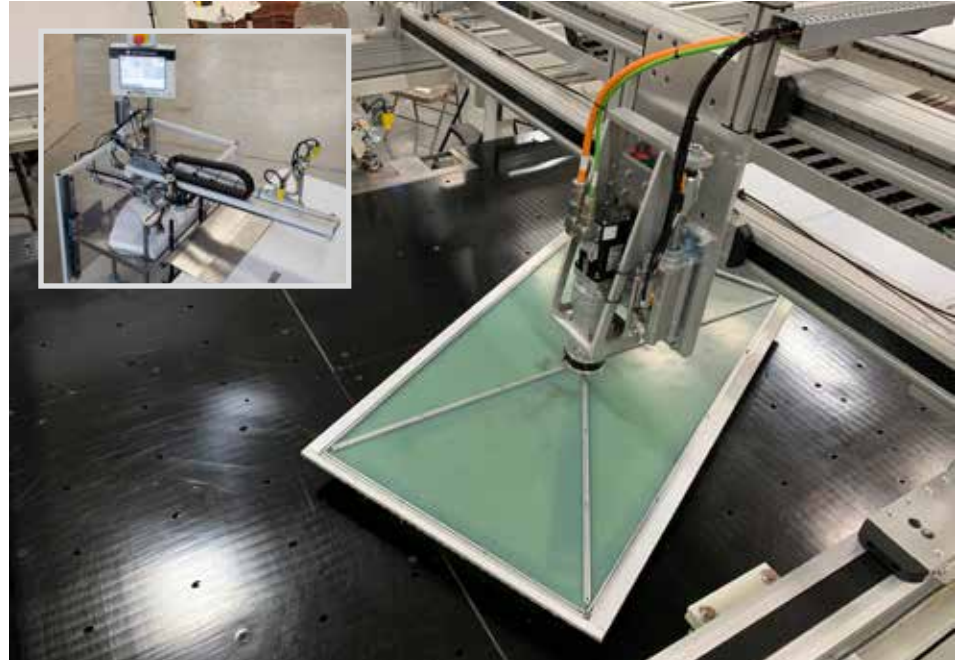
Engineering Staff

- Mechanical Engineering
- Electrical Engineering
- Robotic Engineering
- Software Engineering
- CAD and other documentation Engineering

Manufacturing Facility and Equipment

- Approximately 225,000 square feet of manufacturing space to include metal and electrical fabrication, sub assembly and final assembly
- Metal Saw and Cutting
- Laser and Water Jet Cutting
- Welding Booths
- Wet Paint Line
- CNC Milling machine
- CNC Turning
- Programmable Mills
- Manual Lathes
- Surface grinders
- Break Presses
- Surface finishing equipment

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Automatic Serge of Fabric Swatch or Sample

- High Speed 2 Thread Overedge Machine
- Edge guiding to control trim off
- Stepping Motor Driven Belt Conveyor
- Waste Removal and Collection System
- Operator Friendly AAC Serial Bus System
- Automatic Stacker



Technical Information

SPECIFICATIONS	
Max sewing speed (rpm)	5000
Factory preset speed (rpm)	4800
Needle system	B27, size 110-140
Weight of material	Light to Medium
Voltage (v/ph/hz)	220 Single Phase
Air pressure (psi)	80
Air consumption (cfm)	21
Shipping weight (lbs)	975
Shipping dimensions (w/l/h, inch)	52 x 115 x 58

Options

- Automatic Loader
- Active Edge Guide for Product to Remain Square and Reduce Trim-Off

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Border Boxing

- Multi-needle Chainstitch with 2"-6" sewing capacity at 1/4" increments
- Dual Puller System - First Puller synchronized with sewing head; Second puller variable allowing for the finished cording not to be pulled
- Folder and Feed components easily adjustable. Dedicated sized machines are not required
- Folder assembly is removable for easy access to sewing head
- Flexible Pedal Setup



Technical Information

SPECIFICATIONS	
Max sewing speed (rpm)	2400
Factory preset speed (rpm)	2000
Max stitch length (spi)	6-7
Max needle distance (inch)	6
Needle system	62 x 57
Needle size	18/100
Weight of material	MEDIUM
Max presser footlift (inch)	3/8
Voltage (v/ph/hz)	220V 1PH 60HZ
Current (amps)	5
Motor type	EFGA DC
Air pressure (psi)	80
Air consumption (cfm)	1
Shipping weight (lbs)	980
Shipping dimensions (w/l/h, inch)	60 x 48 x 55

Options

- Border Cutting system utilizing adjustable photocell

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Automated Multi-head Embroidery System

Custom embroidery can add an elegant look to furniture surfaces. Selective use of logos or custom designs can make the furniture stand out. Utilizing multi-head embroidery systems can reduce the production time.

- Customized products enhance brand recognition
- Products may be personalized for each customer
- Raises price point, increasing profits as no outsourcing required
- Small quantities produced on demand
- Customer loyalty enhanced
- Multi-head design, high production, low cost
- Scan any logo and digitize in-house
- AAC offers complete training and logo digitizing service



- Latest noise reduction developments help create a quiet and pleasant working environment for operators.
- Standard memory is 2,000,000 stitches and able to store a max. of 200 designs.
- Scale your designs down to 50% or up to 200% in increments of 1%, and rotate in 1-degree increments.
- Continue to operate the machine after power failure during embroidery without missed production due to design displacement.
- Modify, insert or delete your embroidery design data stitch by stitch.
- Automatic color changes
- Automatic Lubrication System

Technical Information

SPECIFICATIONS	E1501R	E1502R	E1204R	E1206R	E1208R
Sewing Heads	1	2	4	6	8
Footprint	50" x 36"	73" x 36"	96" x 36"	132" x 51"	168" x 51"
Max sewing speed (rpm)	1000				
Numbers of needles	9				
Embroidery field (mm)	450 x 360				
Factory preset speed	800				
Needle system	SNDBXK575				
Weight of material	L-M				
Voltage (v/ph/hz)	3-phase : 200/220/240/380/400/415/V 50Hz 60Hz 1- phase : 200/220/230/240V 50Hz 60Hz				
Power consumption	310-420w				
Motor type	AC Servo motor x 1 / Motor servo AC x 1				

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Cushion Stuffer

- Made in USA
- Rust-resistant powder coated finish
- Two hand safety operation
- Custom built for seat to mattress cushions
- Quick fill cycle
- Simple one person operation
- Low maintenance
- Easy and quick adjustments
- Easy insertion of cover
- Selectable cover jog mode with foot pedal activated push cycle



Optional special size hoppers available on request.

Technical Information

SPECIFICATIONS	
Hopper length (in)	38 or 50
Cushion width (in)	13 - 38 16 - 47 18 - 53
Cushion height (in)	2 - 4 4 - 8 5 - 10



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Material Inspection Station

- Automatic edge guide system for accurate rewinding in order to reduce selvage during cutting
- Reversing feature to allow rewinding with print side in or out, and fabric inspection in both directions
- Independent overhead lamp and rear light box with three illumination levels.
- Casters for mobility
- Automatic stop feature at end of roll
- Additional start/stop button in center of overhead lamp assembly



Technical Information

SPECIFICATIONS	
Max. fabric width (in)	98
Max. roll diameter (in)	24
Max. fabric weight (lbs)	330
Machine dimensions (w/l/h, in)	69 x 114 x 75
Max. speed (fpm)	197
Machine weight (lbs)	1356
Voltage (v/ph/hz)	220v 3ph 60Hz
Shipping dimensions (w/l/h, in)	86 x 120 x 78

Independently controlled unwind and rewind cradles, with electronic synchronization for tension free rewinding without stretching for woven and knit fabrics, including Lycra® and other elastic materials.



- Roll widths up to 98 inches (3.3 m)
- Roll weights up to 330 lbs (150 kg)
- Roll diameters up to 24 inches (45 cm)

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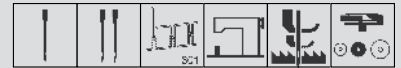
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Ornamental Stitching Machine

Heavy duty sewing workstation for use on car seats, mats, furniture, leather goods and outdoor equipment and sporting goods

- Multi-touch screen
- Synchronous compound feed system
- Self lubricating hook
- Integrated sew light
- 17 double needle patterns and 16 single needle patterns available
- Unit comes complete with table top and special stand with mini motor



Technical Information

SPECIFICATIONS	
Maximum stitch length (mm)	9
Maximum needle spacing (mm)	8
Needle bar stroke (mm)	38
Needle type	DPX17 size 125 to 160
Needle type standard	size 40 #22
Presser foot height - manual (mm)	9
Presser foot height - knee control (mm)	16
Motor power (watts)	750



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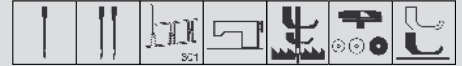
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Double Needle Flatbed Ornamental Stitching Machine

- Can be run as a double needle machine or remove one needle for single needle
- Stepping motor controlled needle bar rotating system
- Drop feed and alternating outside presser foot
- Pneumatic Foot lift
- 100 double needle patterns
- 100 single needle patterns
- Multi Touch Display
- Standard needle gauge 10mm
- Unit comes complete with table top and special stand with mini motor



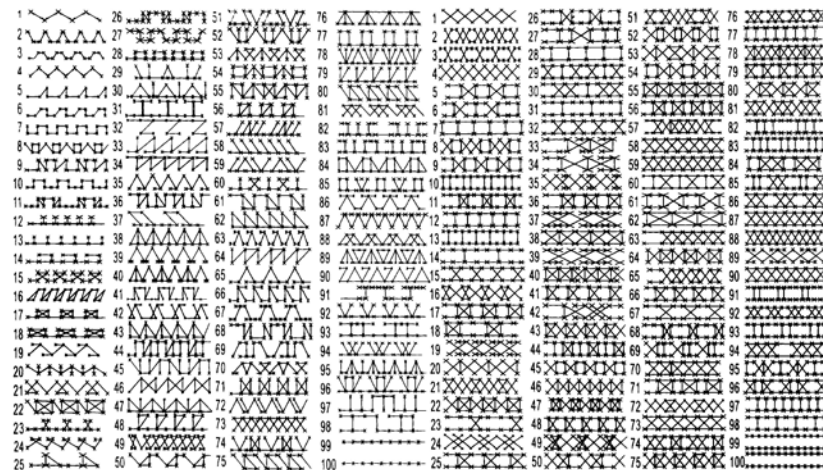
Options

- 6.5 mm needle gauge
- 8.0 mm needle gauge

Technical Information

SPECIFICATIONS	
Needles	Double
Max Sewing Speed (RPM)	550
Max Stitch Length (mm)	12
Presser Foot Height (mm)	15
Needle System	DYx3, Size 180-250
Thread (mm)	.8

Stitch Patterns



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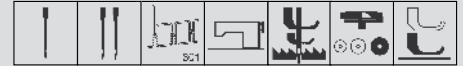
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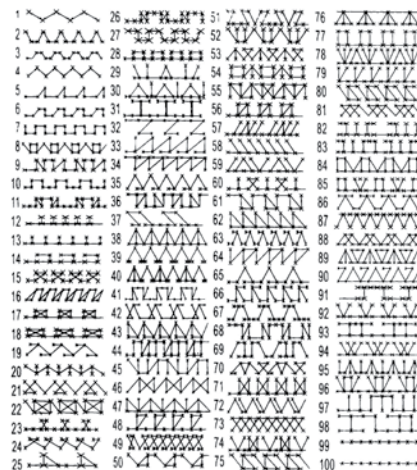
Single Needle Flatbed Ornamental Stitching Machine

- Stepping motor controlled needle bar rotating system
- Drop feed and alternating outside presser foot
- Pneumatic Foot lift
- 100 single needle patterns
- Multi Touch Display
- Standard needle gauge 10mm
- Unit comes complete with table top and special stand with mini motor



Technical Information

SPECIFICATIONS	
Needles	single
Max Sewing Speed (RPM)	550
Max Stitch Length (mm)	12
Presser Foot Height (mm)	15
Needle System	DYx3, Size 180-250
Thread (mm)	.8



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Lamination System

- Laminate tick to fiber or foam
- Variable speed drive
- Material out detection
- Powered spiral uncurler
- Deluxe material racks with adjustable tension

The model 1966 must be used with one of the following:

- Model **1966126** Roll Slitter/Rewinder
- Model **1966300** Rewinder



1966 Laminator with **1966126** Roll Slitter/Rewinder



1966 Laminator with **1966300** Rewinder



OPTIONAL:
1966260
Glue dispensing tower



Pass through cat walk

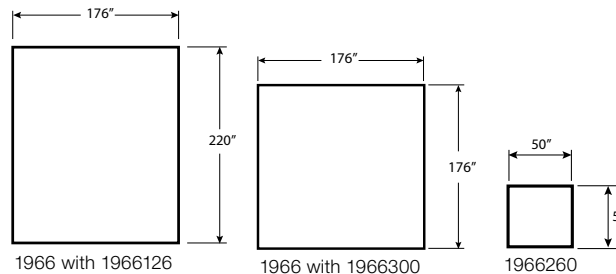


1966 Laminator with **1966126** Roll Slitter/Rewinder

1966 Laminator with **1966300** Rewinder & **1966260** Glue tower

Technical Information

SPECIFICATIONS	1966	1966126	1966300	1966260
Max material width (in)	90			-
Voltage (v/ph/hz)	220V 1PH 60HZ	220V 3PH 60HZ	220V 1PH 60HZ	24VDC
Current (amps)	30	20	10	0.1
Motor types	AC Induction			-
Air pressure (psi)	80			0 - 80
Air consumption (cfm)	1			-
Shipping weight (lbs)	8800	5000	1200	900
Shipping dimensions (w/l/h, feet)	10' x 8' x 7'	12' x 7' x 8'	4' x 12' x 6'	5' x 5' x 8'
Production	60			-



Options

- **1966126** - Roll Slitter/Rewinder*
- **1966300** - Winder*
- **1966260** - Glue dispensing tower with auto glue leveling control**

* The model 1996 must be used with either model 1966126 or model 1966300.
** A glue tower is required for gravity fed dispensing.

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Special Purpose & Automation

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Roller Laminating System

Features & Benefits exclusive to model 1967-AX-R+

Automatically follows contour of the foam sheet very quickly

- Quick and consistent spreading of glue over the surface of contoured sheets

High performance axis management

- Greater efficiency in small batch manufacturing mode and when coating contoured plates
- High-speed throughput

Common Features & Benefits to both the 1967-AX-R+ and the 1967-AX-RS

Automatic detection of the incoming foam sheet height allows the correct height adjustment of the spreading roller

- Single operator mode available
- No recipes required, no manual input required

Continuously adjustable roller gap

- Accurately adjustable coating weight per unit area

High processing speed

- Increased throughput

Robust product design and tight dimensional tolerances

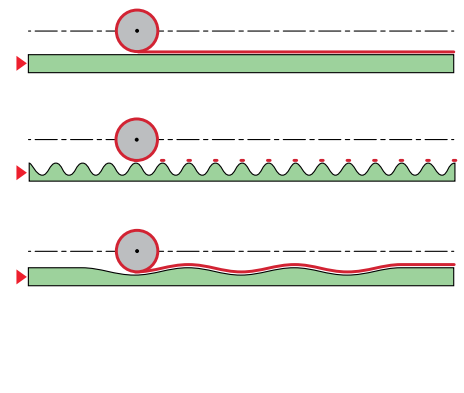
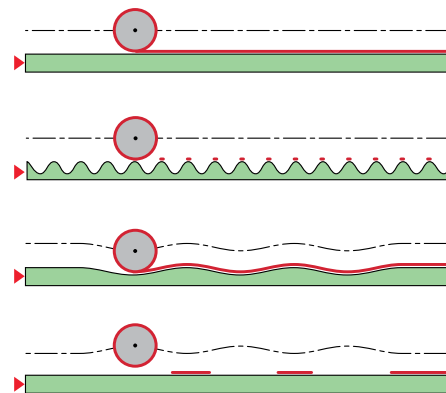
- Consistent production process
- Higher quality of the finished product
- Precise coating weight application
- Reduced glue consumption up to 50%
- Huge savings on glue



1967-AX-R+



1967-AX-RS



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1967-AX-R+ & 1967-AX-RS

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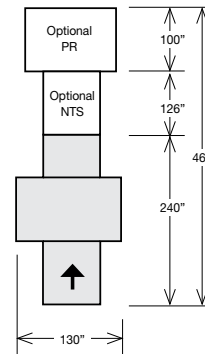


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details on complete line production.

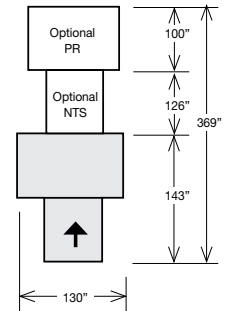
Technical Information

SPECIFICATIONS	1967-AX-R+	1967-AX-RS
Maximum roller height (in)	15.75	
Plate Width (in) no alignment bar	82.5	
Plate Thickness (in)	0.2 - 15.75	
Voltage, (v/ph/hz)	400-480V 3PH 50-60HZ	
Current (amps)	20	
Motor types	AC	Brushless + AC
Air pressure (psi)	87	
Air consumption (cfm)	0.7	
Weight (lbs) No options	3530 * (estimate)	
Weight (lbs) With belts & glue tank structure	5730 * (estimate)	
Dimensions (w/l/h,inch) No options	128 x 32 x 71 * (estimate)	
Dimensions (w/l/h,inch) With conveyors and glue container structure	128 x 237 x 86 * (estimate)	
Production: Laminating - feet per min.		

1967-AX-R+ 1967-AX-RS



1967-AX-R+ 1967-AX-RS Compact



Options

- **1967-PR** Pneumatic Press
- **1967-RF** Rollers Table
- **1967-NT** Conveyor belt
- **1967-NTS** Conveyor belt with adjustable width
- **1967-STG** Structure for 2 containers of glue
- **1967-AB** Alignment bar
- **1967-EP** Electrical panel expandable with more than 3 modules
- **1967-GFS** Auto glue feed system
- **1967-AX-IR** Infrared Curing Oven
- Transformer, depending on requirements

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Images may include options.

Thermo-Label Transfer Machine

- Transfer of thermo-labels to woven and non-woven materials by reel-to-reel technology
- Simple operation and maximum safety
- Photo sensory locating control guarantees optimal accuracy for positioning of labels
- Change out time for tool and die are reduce to a minimum
- Pneumatic electronic temperature and application time controllers ensure a proper adjustment to the decal and material specifications
- The machines design allows use of diverse stationary and sliding tables



Technical Information

SPECIFICATIONS		
Voltage (v/ph/hz)		220V 1Ph 60Hz
Current (kVA)		0.7
Motor type		DC 24V
Air pressure (psi)		90
Air consumption (cfm)		.1
Shipping Weight (lbs)		705
Shipping Dimensions (w/l/h, Inch)		40 x 59 x 70



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Pneumatic Embossing Machine

- Indirect air operated drive, embossing table motion from the bottom up
- Pressure regulator and gauge
- Stroke fine adjustment over hand heel
- Top counter pressure plate 480 x 280 mm, with heating and electronic temperature control with sensor up to 200°C opens to allow access for loading and unloading, closes for embossing operation via a knuckle joint system
- Complete unit on stand with incorporated electronic and pneumatic control
- Water trap filter unit
- Two windows on the side of the safety housing (left and right)



Options

- Many options available. To be discussed at time of purchase for customization.

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High Pressure Heat Press Machine

- Non-Stick coated heat plate
- Durable heating board
- Easy manually operated with electromagnetic release
- Full range adjustable pressure knob
- Digital temperature and time control with easy access
- Heavy duty Silicon pad capable of enduring high temperatures and pressures

Images may include options.



Technical Information

SPECIFICATIONS	
Voltage (v/ph/hz)	230v 1ph
Current (KW) with 38 x 45 cm plate	2
Current (KW) with 40 x 50 cm plate	2.3
Main fuse	12A
Temperature range (F)	0-428
Time setting (min)	1-99:59
Maximum pressure (approx lbs)	2,315
Weight (lbs)	133

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Sewing Machine Stands

- Sit-down operation
- Stand-up operation (reinforced)
- Ergo stands with manual or electric height adjustment
- All stands available with or without casters
- Tilttable with hand crank



Motorized Ergo Stand with Adjustable Height



H-Leg



T-Leg



K-Leg

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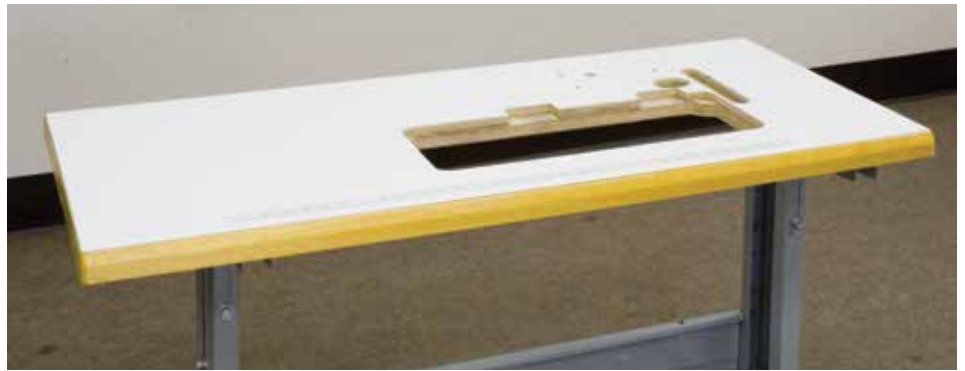
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Sewing Machine Tables

- All shapes and sizes available from 20" x 48" rectangular, to 48" x 60" L-shape
- Custom tables available by special order
- Custom engineered air flotation tables



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Tables

Rotating Build-Up and Work Tables

- Stainless steel top
- Quick release locking mechanism for stationary or rotary operation
- Adjustable height with safety pin
- Rugged steel base with leveling feet
- Low-cost, long lasting
- Convenient storage shelf for supplies
- Guaranteed to outlast every build-up table on the market today



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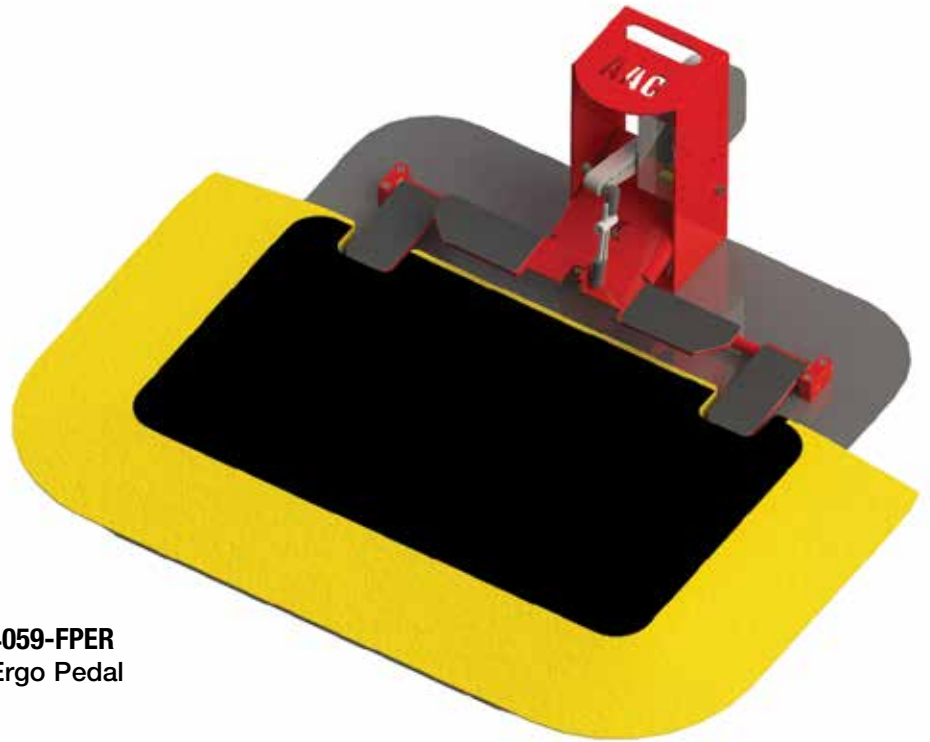
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Sewing Machine Pedals

- Sit-down pedals for clutch or electronic motors
- Stand-up pedals
- Various configurations from 1 to 4 pedals to control all or individual functions
- Custom pedals manufactured to customer specification.



4059-FPER
Ergo Pedal



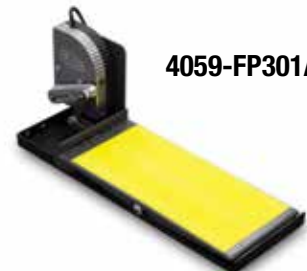
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4059-FP301B



4059-FP301G



4059-FP301A

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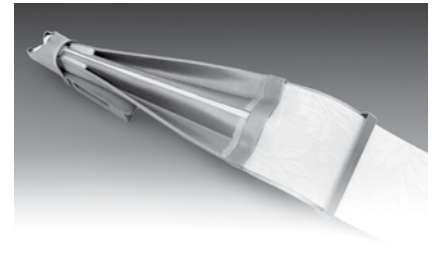
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Sewing Machine Folders & Attachments

We have a dedicated division just for making folders and attachments. This is what our company was founded on in 1969 and our team of skilled craftsmen create these folders by hand to meet the specifications of your products.

- Standard binders and folders in stock
- Custom made binders and folders made in 5-7 working days from customer supplied sample



Block Binding



Hemming Attachments



Zipper Attachments



Welting Attachments

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Roll Material Cutter

Non Woven, Ticking, Foam, Plastics, Vinyl, and Other Materials

- Lower cost by purchasing non-woven in bulk
- Stock only one SKU
- Cut flanging as needed
- Variable roll speed for different non-wovens
- Reversible rotation for extra blade life
- Material roll rotates, blade is stationary
- Stationary blade with guard for added safety
- One canister supplied with 50' of continuous blade
- Electronic display, English or Metric

Options

- Jib Crane for loading heavy rolls
- Auto-indexing ensures exact width cut
- 1384-001 - 1-1½" to 4" Mandrel
- 1384-002 - 460/480 3 Phase motor
- 1384-003 - Manual assist indexing
- 1384-004 - Auto indexer
- 1384-005 - Hoist 500lb. capacity
- 1384-006 - Hoist 1000lb. capacity
- 1384-007 - Audible blade guard arm
- 1384-008 - Stiff arm blade support
- 1384-009 - Retainer plates
- 1384-010 - Rewind option, air brake, air shaft & controls



Optional jib crane

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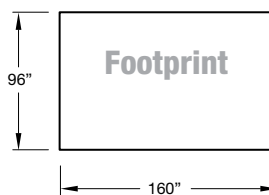


Technical Information

SPECIFICATIONS	0
Maximum roll diameter x Maximum roll length (inch)	24" x 120" 30" x 120" 36" x 126"
Voltage (v/ph/hz)	220/240/380V 3PH 60 HZ
Current (amps)	9.7/5.6
Shipping weight (lbs)	2360
Shipping dimensions (w/l/h, inch)	70 x 165 x 64



Electronic measuring display, English or metric



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Pull-Cut System

- Built to fit tables up to 78" wide
- Very close end tolerances of +/- 1/2 inch on woven materials on pulls less than 15 feet
- Pneumatic operator clamp pull to length moving frame
- 72" woven material width capacity
- 90 psi required
- Auto 4" round knife track cutting machine (110 volt or 220 volt 1 phase)
- Auto cutting machine movement across track and up / down movement to allow for cut ply to fall under track multiple cut plies to stack in place.
- Variable speed knife travel
- Manual blade sharpening
- Available in 110V or 220V. Please specify voltage when ordering
- AP-801 manual and live roller and material cradle cart on casters and clamping to table end

Options

- Larger material/table widths available
- Pre-feed cradle for stretch goods
- Table Widths and Lengths to customer specifications



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Line Shaft Driven Live Roller Conveyor

State-of-the-art automation, tailored specifically for moving bedding products efficiently

Complete factory layout and project management

- **CLEAN** - The unique drive system eliminates pressure rollers and flat belt surfaces that create dirt and grime gathering areas. Conveyor rollers touch only the surfaces of the product they convey. With special surface finishes, the line shaft conveyor meets "Class 100 Clean Room" cleanliness requirements.
- **EFFICIENT** - In addition to performing conventional functions, the line shaft can be easily modified to perform a variety of special functions previously requiring expensive designs. Straight sections, curves, spurs and transfers can all be driven by a single motor, which means a considerable savings in installation and energy consumption costs.
- **SAFE** - There is plenty of drive to move a product; however, if a foreign object becomes caught between rollers, each roller, drive spool, and belt will operate as a safety slip clutch. Also, a full length safety guard is provided around the rotating drive shafts.
- **FLEXIBLE** - Rollers can be assembled in sections to rotate in opposite directions in order to achieve bi-directional travel simultaneously on one unit.
- **QUIET** - Line shaft conveyor is much quieter than conventional line roller conveyors because there are fewer moving parts to make noise. The elastomeric drive belts hold the rollers firmly under tension, eliminating a major source of rattling in roller conveyor.



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Motorized Carousel

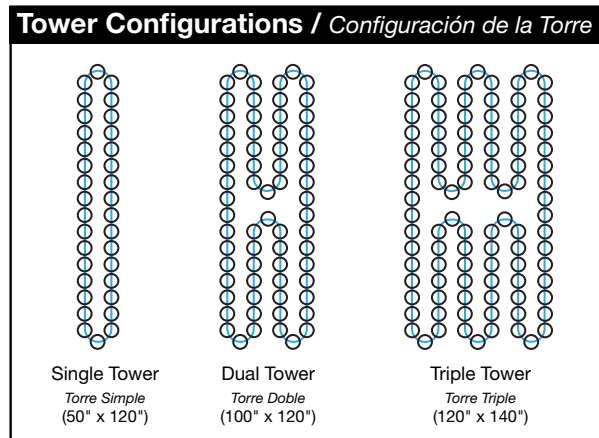
- Standard machine heights from 130" to 310"
- Easy to operate push button controls
- Lifetime sealed bearings (no maintenance)
- Smooth, integrated drive system
- Shielded motors
- Solid pin chain with 2" on-center positioning



Technical Information

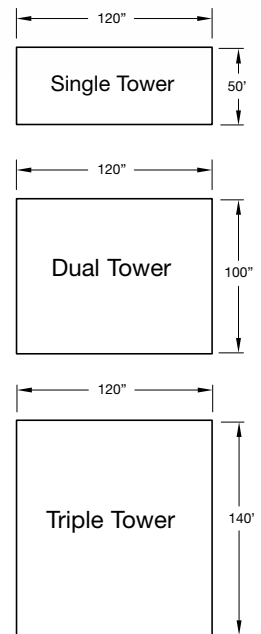
Options

- Single or three phase power
- Delivery and installation available by factory trained technicians



Height Altura	Configuration Configuración	Qty Rolls Cantidad de Rollos
130"	Single	12
	Dual	23
	Triple	35
190"	Single	18
	Dual	35
	Triple	53
250"	Single	24
	Dual	47
	Triple	71
310"	Single	30
	Dual	59
	Triple	89

Footprint



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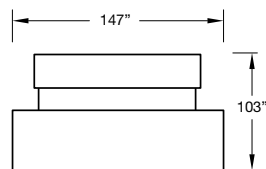
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Images may include options.

Motorized Tick Carousel with Serial Bus

- 10, 12, or 18 hanger positions available (Single Tower)
- Serial Bus Control System on swing arm for operation either side of machine
- Load tick rolls from one side and unload the other side
- Tick rolls automatically unloads
- Quiet reliable performance



Footprint

Technical Information

Options

- **1367S12S-KIT01** - Thread stand assembly
- **1367S18S-KIT01** - Thread stand assembly
- **1367S18S-KIT02** - 3 position material rack
- **1367S18S-KIT03** - 5 position material rack

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One Stop Shopping for Expendable Replacement Parts

A few of the product lines carried:

- Atlanta Attachment
- Brother
- Cash
- Consew
- Durkopp Adler
- Efka
- Galkin
- Gribetz
- Groz-Beckert
- ITW Dynatec
- Juki
- Meistergram
- Mitsubishi
- Organ
- Pegasus
- Pfaff
- Porter
- Schmetz
- Singer
- SunStar
- Tajima
- Union Special
- United
- Wilcox & Gibbs
- Yamato

Type of Parts

- Cutting Blades
- Feed Dogs
- Knives
- Loopers
- Needle Bars
- Presser Feet
- Rotary Hooks
- Spreaders
- Shears & Scissors
- Synchronizers

Is Your Sewing Equipment In Need of a Replacement Part?



We stock replacement parts for most industrial sewing machines for the sewn products industry

72 Hours or **FREE!***

As the leading supplier of automated sewing workstations, Atlanta Attachment Company pledges unequalled service and support to our valued customers. We pledge to maintain inventories of the recommended spare parts for our automated workstations* and to ship those replacement parts within 72 hours. If the expendable replacement parts are not shipped within 72 hours they will be **Free of Charge!**

* Contact sales for the recommended spare parts list and the model workstations covered.

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APS

Automated Parts Management System

- Multi-access drawer modules
- High storage capacity with minimal footprint
- 24/7 secure access
- Touchscreen interface
- Emergency override in case of power failure
- Modular design/easily configurable
- Expandable add-on units
- Comprehensive reporting
- Automated replenishment



APS1



Modular Design



APS3



APS2

MMCAB

Modular Management System for Replacement Parts

- Reduce down time by locating organized parts more quickly and efficiently
- Reduce labor time in placing orders
- Reduce shipping charges by consolidating orders
- Minimal square footage required
- Detailed schematics with part numbers
- Modular design

Our modular design, not only saves valuable shop space, it will help your staff organize inventory and reduce total maintenance cost.



Partitioned areas with part numbers allow for easy location and to quickly see inventory.

Each drawer has a detailed drawing located on the inside of the lid with part numbers indicated and areas highlighted.

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Real-Time Shop Floor Control

- Piecework or Hourly Payroll
- Production Tracking
- Quality Control
- Machine Parts Tracking
- Shipping and Receiving

Industry experience since 1976 and over 100,000 installed users in 17 countries,

Byte is the most advanced and mature Shop Floor Control System to the sewn products industry. Based on off the shelf Wi-Fi technology utilizing Android tablets.

- In-house Development
- Made in USA
- Flexible & Customizable
- Batch + Real Time, Hybrid or Both



Scan QR Code ticket

COST ADVANTAGES

- Cut excess labor cost**
- Higher productivity**
- Lower wip inventory**
- Reduce payroll errors**
- No bundle ticket coupons**
- Reduce payroll processing**

OPERATIONAL ADVANTAGES

- Reduce labor**
- Faster throughput/less WIP**
- Balanced lines**
- Better employee morale**
- Lower turnover**
- Improved quality**
- More accurate payroll**
- Clock in/out at workstation**
- Quicker response time**

TECHNICAL ADVANTAGES

- Sql database** - for flexibility and performance.
- Tablets** - Android
- Wireless** - no wired installation required.
- Connectivity** - direct integration with Byte's payroll and ERP modules.
- Reliable** - stores transactions when network down.

OPERATORS / EMPLOYEES

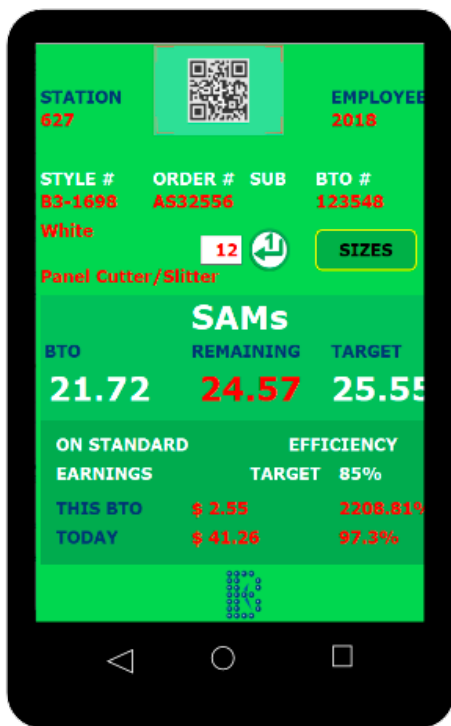
- Time** - replaces punch clock for in/out and breaks.
- Pacing** - helps operator achieve target
- Always on** - camera, for easy qr/bar code scanning.
- Simple** - intuitive user interface.

SUPERVISOR APP

- Operators** - track operator efficiency
- Off-Standard** - direct or remote off standard approval
- Repairs** - track bundle or unit repairs
- Production** - track WIP through assigned sections
- Support** - get instant notification of operator calls

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Production App



WIP Status on Supervisor App

A uniquely redefined Shop Floor Control and piecework payroll system based on inexpensive, off-the-shelf, Wi-Fi enabled Android Tablets is simple to learn, deploy and operate. Byte's software suite includes a bundle tracking system which has been reinvented from the ground up. It was co-developed with sewn products manufacturing customers and is now a shop floor system that satisfies the software requirements of large and small manufacturing companies AT AN AFFORDABLE COST.

From WIP tracking through Piecework Payroll and all of the HR issues associated with a sewn products manufacturing company are available with software modules from Byte's ERP Software Suite.

Simple to deploy, the system operates over standard Wi-Fi protocol and requires no network wiring or unusual proprietary hardware. Deploy and train in days rather than weeks. The Android Tablets have an app that keeps the camera on so that passing a Bundle tag with a QR code in front of it, records the bundle number. The tablet itself has an ID setup in Byte to Identify which operation is being performed at that station and the operator logs into the tablet in order to credit the work to the right operators. Each of the transactions is time stamped to allow for efficiency and pay calculations.

Using this advanced technology, operators are able to quickly log in or perform routine functions simply by scanning their employee badge. The ability to automate common tasks for both operators and supervisors adds efficiency to the manufacturing process.

There are four primary APPs available for BYTETIME™

Operator – As described above and much more.

Supervisor – Receives Off-Standard call from operator and allows approval from the floor or desk. Tracks off standard, efficiencies, WIP and repairs.

Quality – Full QC and statistical analysis for in-line, final, block and product inspections with normal and accelerated AQL tables.

Equipment – Mechanics monitor operator or supervisor calls for maintenance. Machines by ID are analyzed and scheduled for repairs.

All administrative chores are performed seamlessly between the tablets and the database that insures instant validation and synchronization between the tablets and the database.

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Effectively Supports And Controls The Sewing Production Process

- Lower cost to enter into Industry 4.0
- Simple to implement
- Provides specific dashboards for sewing operators, technicians, supervisors, and managers on tablets and/or desktops
- Real Time Data allows for a cost efficient and sustainable approach to production planning and execution
- Improves Production output, enables quality control and provides a maintenance tool for predictive maintenance
- Open source allows the integration of many different sewing machines brands and third party software
- All existing EFKA controls within the last 10 years can easily integrated



User Profiles

Manager – Factory Overview

Review real time production data of all production lines for full transparency across all activities and retrieve

Supervisor – Quality & Performance

Review and respond to real time production data of all production lines under control and ensure compliance with quality standards.

Technician – Service & Support

Receive and respond to expected and unexpected service requests. Execute fast setup of machines & complete production lines.

Sewing Operator – Efficient Operations

Handle machine operations and to reach expected performance indicators.

Customize each User Dashboard

Machine Overview

- Review current and upcoming events.
- Review lifetime production information.

Performance

- Set adjustable piece counters.
- Configure optimal production line set up based on historic data.
- Analyze real time data like work ratio & product ratio for full performance transparency.

Quality

- Enable real time monitoring of all production steps.
- Configure KPIs for each machine.

Machine Details

- Change, store & retrieve standardized machine settings.
- Review technical documentation.
- Run customized reports.

Service Maintenance

- Customize and automate multiple service intervals per machine.
- Enable predictive maintenance to reduce down times.



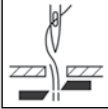
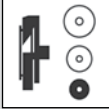

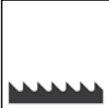
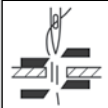
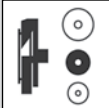


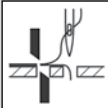
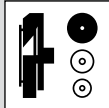


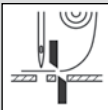
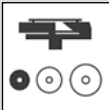
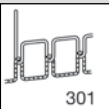


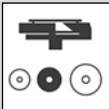



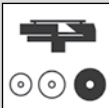


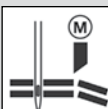
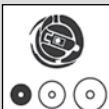


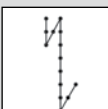


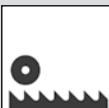
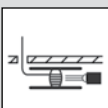

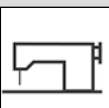
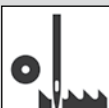
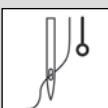

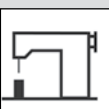

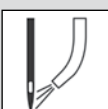
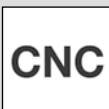

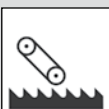

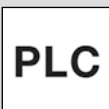
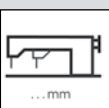



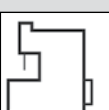

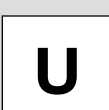
Service Calls

- Easily handle support calls for service.
- Be guided by color coded messages and provided machine details for efficient support.

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Symbol Index

	Single needle		Automatic presser footlift		Underbed thread trimmer		Horizontal hook small
	Two needles		Bottom feed		Underbed and above throat plate thread trimmer		Horizontal hook large
	Multiple needles		Differential bottom feed		Thread and tape cutter behind the needle		Horizontal hook extra large
	101 Single chainstitch		Bottom feed and needle feed		Tape cut in front of the needle, from above		Vertical hook small
	301 Lockstitch		Bottom feed and variable top feed		Tape cut in front of the needle from below		Vertical hook large
	304 Zigzag lockstitch		Differential bottom feed and variable top feed		Edge trimmer		Vertical hook extra large
	401 Double chainstitch		Bottom feed and alternating feed		Edge trimmer motor driven		Horizontal hook, transversal, small
	503 Two thread overlock		Bottom feed, needle feed and alternating feed		Seam backtacking, automatic		Horizontal hook, transversal, large
	504 Three thread overlock		Bottom feed and top puller		Bobbin thread monitor		Looper, cross-line
	Flat bed		Bottom feed, needle feed and top puller		Needle thread monitor		Looper, in-line
	Post bed		Bottom feed, needle feed, alternating presser foot feed and puller feed		Needle cooler		CNC contour control
	Cylinder arm		Bottom feed, top belt feed		Thread lubrication		PLC Control
	Extended head ...mm		Seam backtacking, thread trimming and sewing footlift, automatic		Contour control by cam		Serial Bus
	Box type		Ruffler				Ultrasonic

Corporate Headquarters, Sales, Engineering & Service

Atlanta Attachment Company is a global supplier of sewing workstations, automated sewing equipment, folders, attachments and other labor saving devices for the apparel industry. Our equipment is built from the highest quality materials and with dedicated workmanship. The Atlanta Attachment brand is well known throughout the sewn products industry for its innovative technology.

Our line of apparel production equipment is developed for working with materials such as knit, woven and synthetic. A few of the many products sewn include placket shirts, circular collar and flat collar tee-shirts. AAC offers many sewing workstations for sweatshirts, sweatpants, and hooded sweatshirts. Equipment is also available for producing mens and ladies underwear, blouses and pajamas. More equipment is available for sewing drapery, caps and aprons. Multi-head embroidery equipment can be used for items needing personalization.

AAC stocks a wide variety of sewing machine attachments and folders but from it's inception has specialize in custom sewing machine folders. The Atlanta Parts Depot division delivers one-stop shopping for replacement sewing machine parts.

Our manufacturing facility in Lawrenceville Ga, USA is capable of handling any type of fabrication needed for our equipment.

- Engineering & Design
- Mechanical Assembly
- Electronic Assembly
- Electrical Assembly
- Sub-assembly
- CNC Milling up to 120"
- CNC Lathe
- Manual Milling
- Manual Lathe
- Surface Grinding
- Metal Fabrication
- Metal Finishing
- Tube Bending
- Cutting: Laser, Plasma, Water Jet
- Heat Treating
- Welding
- Painting
- Warehousing
- Distribution & Installation





Location

362 Industrial Park Drive
Lawrenceville, GA 30046 USA
+1 (770) 963-7369
FAX +1 (770) 963-7641

Atlanta Attachment Company

is a recognized sewn products industry leader in automated workstations, labor saving devices, folders and ergonomic risk reduction. The company, founded in 1969, has made its policy of **Sudden Service**® a way of life in all aspects of operation.



QR Code for quick accesses to our location in google maps.

Sales & Technical Support

Sales



Hank Little
President



Doug Guffey
VP Sales
VP Ventas



Eugenio Fonts
VP International Sales



John Price
VP Folder Division



Randy Clark
VP Midwest Sales



Darrell Miller
Regional Sales Manager



Eric Iverson
Regional Sales Manager

Inside Sales



David Wall
Inside Sales
Ventas Internas



Michael Leathers
Inside Sales
Ventas Internas



Julie Garcia
Inside Sales
Ventas Internas





William Richey
VP Customer Service



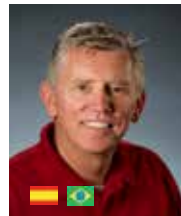
Jurgen Van Osch
Service Manager



Faye Williams
Customer Service
Executive Assistant



Jeff Moore
Service Technician



Jim Loewen
Service Technician

Technical Support

Languages Represented:
Other than English



Jose Ortiz
Service Technician



Brett Button
Service Technician



Craig Reichart
Service Technician



Justin Ozbolt
Service Technician



John Rogers
Product Specialist
- Furniture

 Portuguese

 German

 Dutch

 Afrikaans

 Spanish



Roberto Fernandez
Service Technician



Adam Broich
Service Technician

Statement & Policy



Statement of Corporate Vision

- We will be primarily a manufacturer and provider of products and services to our customers which are of high quality and provide overall value for their investment.
- We will be noted for the delivery of these products and services on a timely basis.
- We will make use of advanced technology where practical and economical.
- The highest standards for material selection appropriate to the product / service will be maintained.
- We will strive to provide a work environment of integrity, respect and dignity for employees and all who come in contact with our business.
- Employees will be recruited and maintained who are creative, technically competent and productivity oriented.
- Management systems and processes will be developed and maintained which emphasize team work, a high level of quality assurance and flexibility.
- We will be a profitable company and distribute these assets in fair and equitable ways after sufficient reinvestment for necessary long-term company growth.
- We will be responsible to the environment and to the communities within which we do business.
- We will diversify into various markets and product lines in order to leverage our expertise, balance our work demands, provide new opportunities for growth and hedge against downturns in any one industry.

72 Hours or FREE* Policy

As the leading supplier of automated sewing workstations, Atlanta Attachment Company pledges unequalled service and support to our valued customers. We pledge to maintain inventories of the recommended spare parts for our automated workstations* and to ship those replacement parts within 72 hours. If the expendable replacement parts are not shipped within 72 hours they will be Free of Charge!

Change Notice:

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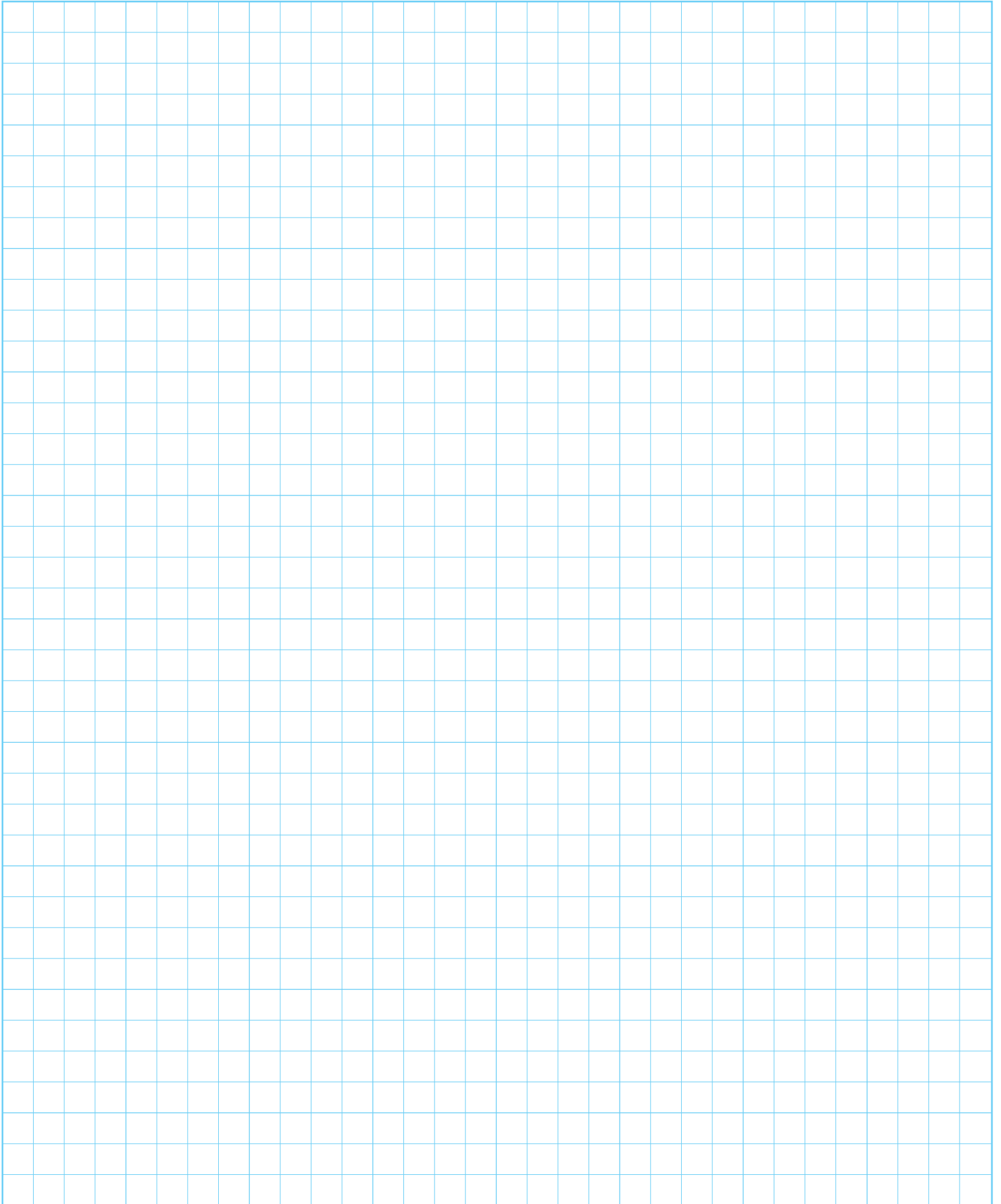
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* Contact sales for the recommended spare parts list and the model workstations covered.

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1969 - 2019



AAC celebrates it's 50th anniversary in 2019.

We have come a long way over the years as we started by producing small sewing machine attachments for the apparel industry. We have since grown to be a global presence with engineering and R&D developing innovative new automation for an ever growing portfolio of industries.



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