

Passion and technology...

- **OPEN TOP SERIES**
- **CCC** X-SERIES
- M.E.P.P. SERIES
- **STACKERS**

Open Top 700/1000/1240/1400/1600/1800 Various configurations

The highest expression of our production. Highest flexibility togheter with high productivity. Designed with modular solutions to be equipped with stackers feeding stations and return belt device.



The Control Unit :

Standard Control (SC)



Standard control functions:

- Set/Actual temperature
- On/Off button
- Pressure indicator
- Pressure regulator
- Belt speed in mt/min and seconds
- Running inversion button
- Auto self Cooling button
- Heating element diagnostic, compressed air supply, belt tracking and engine thermic
- OUT button for total pressure exclusion

Touch Screen Control (ETC)



Our ETC Touch screen control offers you the possibility to have all standard functions but in Touch version

Touch Screen Control functions:

- Set/Actual temperature
- On/Off button
- Pressure indicator
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- Heating element diagnostic, compressed air supply, belt tracking and engine thermic
- OUT button for total pressure exclusion
- Error reports and suggested solutions

Touch Screen Control (TCX)



Our TCX Touch screen control offers you the possibility to have all standard functions and programmable momories

Touch Screen Control functions:

- Set/Actual temperature
- On/Off button
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- Pressure regulator
- Belt speed in mt/min and seconds
- Running inversion button
- Auto self Cooling button
- Heating element diagnostic, compressed air supply, belt tracking and engine thermic
- OUT button for total pressure exclusion
- Error reports and suggested solutions
- Fusing program storage with Easy Recall

Heating System

Open Top series has 1400 mm lenght heating area, this ensure the best and accurate heating for fusing all the materials using a fusing average speed of 6 mt/min.

The heating Element

Aluminium folded sheet welded

The heating System

Aluminium heating insert in an aluminium plate 10 mm tick in ANTICORODAL ALUMINIUM with TEFLON protection.

The Heating Zone Configuration

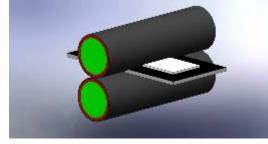
Top/Bottom configuration. Pre-heating in the first section with top heating plate it allow to start the melting of interlining. Final heating with long heating plate to fix the interlining on fabric by gravity force before pressing section. Our curved plate system allow to fuse smooth also without pressure.

The Pressure System

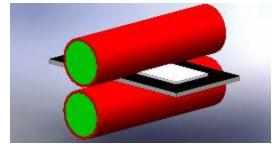
Martin Group in all fusing machine uses the same pressure system. Double roller pressure system with lever action to allow "ZERO" pressure fusing with "OUT" system.

The various configurations:

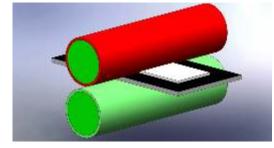
ADAPTIVE (AD)

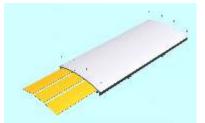


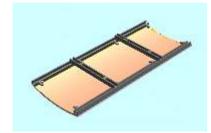
STANDARD (ST)

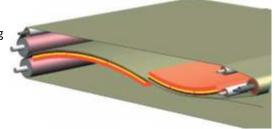


HARD (HA)









C40 inner core body with 2 different vulcanized silicon hardness covers.

2 Vulcanized Silicon Pressure rollers. This system ensure a more accurate fusing also

with fabric with different tickness in the same working line and also for pressure sensitive fabrics.

C40 inner core body with vulcanized silicon covers. 2 Vulcanized Silicon Pressure rollers. Applicable for all jacket production and outwear

C40 inner core body with vulcanized Silicon covers. 1 Vulcanized Silicon Pressure roller 1 Hrad Stell body roller Applicable on shirt industry and hard interlinings

Laminating and Decatising accessories

Laminating System

Complete Laminating system can be applied to our OPEN TOP 1600-1800.

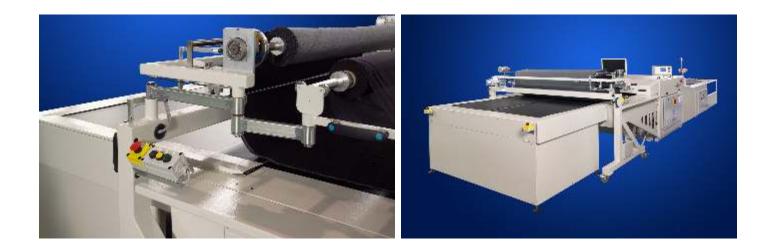


Our Laminating system can be equipped with: 3 Position Unwinding = FABRIC + FILM + FABRIC 2 Position Unwinding = FABRIC + INTERLINING

This system is the ideal accessory for the customers that require to fuse the whole roll of fabric with the whole roll of interlining, or double face producers. Machine has a meter/counter with automatic cut. The laminating system is equipped with a rewinding device that allow to collect fabric fused Up to 50 mm diameter.

Decatising System + Mechanical fusing device

The latest development of fabric producers require frequently a decatising procedure before fusing. Decatising procedure can be made also inside customer factory with a 1600 Open Top fusing machine equipped with our Decatising system.



X.Series 600/1000/1400 K



High flexibility.

Suitable for sportswers, jacket and shirts. Designed with modular solutions to be equipped with stackers feeding stations and return belt device.

Advantages:

- Compact design
- Long heating area
- Fast warm-up
- High reliability and accurate
- pressure and temperatures settings

The Control Unit :

Standard Control (SC)

Standard control functions:

- Set/Actual temperature
- On/Off button
- Pressure indicator
- Pressure regulator
- Belt speed in mt/min and seconds
- Auto self Cooling button
- Belt tracking diagnostic
- OUT button for total pressure exclusion

Touch Screen Control (ETC)



Our ETC Touch screen control offers you the possibility to have all standard functions but in Touch version

Touch Screen Control functions:

- Set/Actual temperature
- On/Off button
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- Error reports and suggested solutions



Touch Screen Control (TCX)



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- Belt speed in mt/min and seconds
- Running inversion button
- Auto self Cooling button
- Heating element diagnostic, compressed air supply, belt tracking and engine thermic
- OUT button for total pressure exclusion
- Error reports and suggested solutions
- Fusing program storage with Easy Recall

X - Series 1000/1400/1600 K-L



The Control Unit :

Standard Control (SC)

Standard control functions:

- Set/Actual temperature
- On/Off button
- Pressure indicator
- Pressure regulator
- Belt speed in mt/min and seconds
- Auto self Cooling button
- Belt tracking diagnostic
- OUT button for total pressure exclusion

Touch Screen Control (ETC)



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- Auto self Cooling button
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- OUT button for total pressure exclusion
- Error reports and suggested solutions

High flexibility.

Suitable for sportswers, jacket and shirts. Designed with modular solutions to be equipped with stackers feeding stations and return belt device.

Advantages:

- Compact design
- Longest and more confortable loading belt
- Long heating area
- Fast warm-up
- High reliability and accurate pressure and temperatures settings



Touch Screen Control (TCX)



Our TCX Touch screen control offers you the possibility to have all standard functions and programmable momories

Touch Screen Control functions:

- Set/Actual temperature
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- Heating element diagnostic, compressed air supply, belt tracking and engine thermic
- OUT button for total pressure exclusion
- Error reports and suggested solutions
- Fusing program storage with Easy Recall

Heating System

X-Series has 900 mm lenght heating area, this ensure the best and accurate heating for fusing all the materials using a fusing average speed of 6 mt/min.

The heating Element

Anodized Aluminium molded extrusion

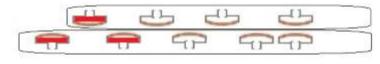
The heating System

Aluminium heating insert in an aluminium molded extrusion 5 mm tick.

The Heating Zone Configuration

Pre-Heating + Final Heating

Pre-heating in the first section (first 3 elements) managed by 1 thermoregulator. Final heating (other 6 elements) managed by 1 thermoregulator. This is the optimal configuration for high sensitive fabrics.



Continuous Top/Bottom configuration.

The four upper heating element managed by a single Thermoregulator. The five lower heating element managed by a single thermoregulator. This is the optimal configuration for difficult melting interlinings.

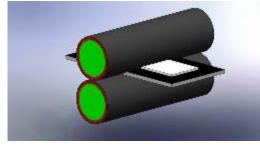
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The Pressure System

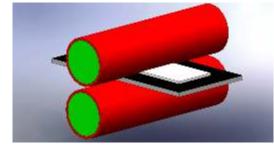
Martin Group in all fusing machine uses the same pressure system. Double roller pressure system with lever action to allow "ZERO" pressure fusing with "OUT" system.

The various configurations:

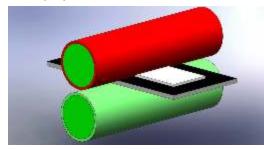
ADAPTIVE (AD)



STANDARD (ST)



HARD (HA)



C40 inner core body with 2 different vulcanized silicon hardness covers.

2 Vulcanized Silicon Pressure rollers. This system ensure a more accurate fusing also with fabric with different tickness in the same working line and also for pressure sensitive fabrics.

C40 inner core body with vulcanized silicon covers. 2 Vulcanized Silicon Pressure rollers. Applicable for all jacket production and outwear

C40 inner core body with vulcanized Silicon covers. 1 Vulcanized Silicon Pressure roller 1 Hrad Stell body roller Applicable on shirt industry and hard interlinings

X600 SH-E/R/P (Shirt version)



High Performances.

Specifically designed for Shirt collar and cuffs fusing. Available with Exit belt, Return belt or Stacker device. Also available with cooling system.



Illuminated Area help you during interlining positioning

The Options :

Return Belt device



Collars and Cuffs Stacker



Space saving return belt, and collection box on operator side.



This simple stacker aloow to collect collar and cuffs after fusing, this system will be perfect also without cooling system because the parts will have their time to cool on the stacker skid.

Fan Cooling System (FC)



Fan cooling system energy saving and easy installation, allow to handle by hands material fused

Active Cooling System (AC)



Active cooling system is a powerful active cooling fridge group separate from fusing machine, with this system you can also regulate the cooling temperature.

Options and Accessories for all models

Return belt system

Return belt allow to work with one signle operator that will charge and collect parts.





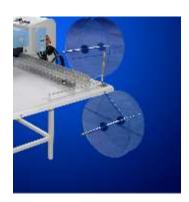
Feeding/Return belt system

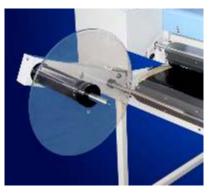
This system give you the possibility to prepare very delicate fabrics on a coll feeding belt. Customer can work also with 4 person with this system, lenght of feeding belt 1400 mm. Return belt allow to collect part from operator side.



Waistband Fusing Device (WS)

This system allow you to fuse trousers waistbands and also other roll to roll parts. This system include also collecting device.





Cooling Devices

Sometimes is required a cooling system at the exit of fusing machines. Martin group provide 2 solutions:

Fan Cooling System (FC)



Fan cooling system energy saving and easy installation, allow to handle by hands material fused

Active Cooling System (AC)



Active cooling system is a powerful active cooling fridge group separate from fusing machine, with this system you can also regulate the cooling temperature.

Loading extension and Feeding belts

Feeding belt (FB)

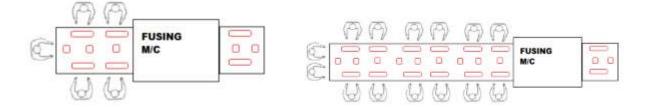
Standard feeding belt is 1400 mm lenght. Upon customer request we can produce This belt also 4200 mm lenght. Start/Stop with pedal, and possibility to run syncronized with fusing machine.

On standard feeding belt, possibility to work with 5 persons , 2 each side and 1 in front, and also 6 persons on wider fusing machines.





DIFFERENT SIZES AND SHAPES AVAILABLE



Double Feeding Belt (DFB)

Double Feeding belt allow to increase the productivity. The system has 4 belts. First 2 belts on preparation start at double speed of fusing machine and transfer the parts on the second belts. This ensure to make free very fast the loading station.





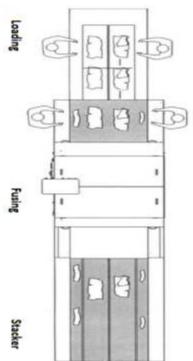
Stackers

SC-Y Stacker System

All Martin Group fusing machines can be equipped with stacker with 1-2-3-4-5 unloading lines. From 450 mm wide to 1800 mm wide.

All our stackers can also fit all other brands of fusing machines worldwide.





Stacker Optionals and others

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All our stackers can be equipped with a TVCC system, including colour camera and colour LCD TV.

Standard Electrostatic Bar



This electrostatic bar take off the electrostatic charge from fabric by fabric proximity.

Air Blowing Electrostatic Bar



This special Bar flows an ionized air flow against the fused fabric, this otion is usefull in very thin and acrilic fabrics.

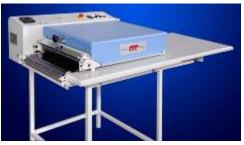
Magnetic Bar



This very high power magnetic bar, allow to stop any metalic object that may enter in the fusing machine.

CONT.45 (Table-Fusing machine)







Mini fusing press machine, suitable for little laboratories and for low production. Easy maintenance and low electrical consumption. 220Volt Monophase. 3 Kw/h max consumption. Double detaching PTFE Antistatic Blades



Special long lasting PTFE Antistatic SEAMLESS belts with Kevlar Tracking cord



Heating System

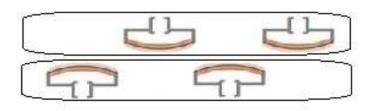
CONT 45 has a 50 cm heating area lenght, continuous top and bottom heating ensure a perfect temperature uniformity in all the heating lenght.

The heating Element

Anodized Aluminium molded extrusion

The heating System

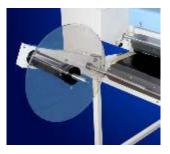
Aluminium heating insert in an aluminium molded extrusion 5 mm tick.



Waistband Fusing Device

This system allow you to fuse trousers waistbands and also other roll to roll parts. This system include also collecting device.



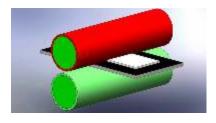




- Set/Actual temperature
- On/Off button
- Belt speed in mt/min and seconds
- Auto self Cooling button

Pressure System

HARD

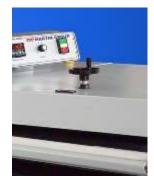


C40 inner core body with vulcanized silicon covers. 1 Vulcanized Silicon Pressure roller 1 Hard Stell body roller. Applicable on shirt industry and hard interlinings

CONT.50 -J- (Table-Fusing machine)







Special pressure system Up to 50 NEWTON

Standard control functions: - Set/Actual temperature

- On/Off button

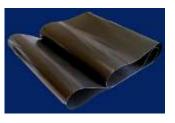
and seconds

- Belt speed in mt/min

- Auto self Cooling button

- SELF SHIFTING BELT CONTROL

Mini fusing press machine, suitable for little laboratories and for low production. Easy maintenance and low electrical consumption. 220Volt Monophase. 3 Kw/h max consumption.



Special long lasting PTFE Antistatic SEAMLESS belts



Heating System

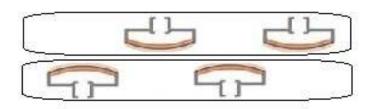
CONT 45 has a 50 cm heating area lenght, continuous top and bottom heating ensure a perfect temperature uniformity in all the heating lenght.

The heating Element

Anodized Aluminium molded extrusion

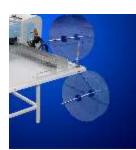
The heating System

Aluminium heating insert in an aluminium molded extrusion 5 mm tick.



Waistband Fusing Device

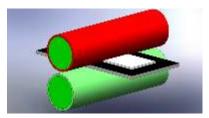
This system allow you to fuse trousers waistbands and also other roll to roll parts. This system include also collecting device.





Pressure System

HARD



C40 inner core body with vulcanized silicon covers. 1 Vulcanized Silicon Pressure roller 1 Hard Stell body roller. Applicable on shirt industry and hard interlinings

M.E.P.P. 130/150/160/170/180 Multi Purpose Fusing/Transfer machine

This is the first fusing machine produced from Martin Group in 1960. Since 1960 Martin Group produced over 3000 M.E.P.P. M.E.P.P. PATENTED PRESSURE SYSTEM unic in the market Gives you the possibility to cover an huge range of various productions.



Double working panel available in various dimensions, POLMONE patented pressure system.

Available in 2 Versions:

M.E.P.P., Suitable for fusing application on jacket and sportswear, leather on bags and pockets and not formal shirts

M.E.P.P. XTP, Suitable heat transfer applications, sublimation, strass application and high pressure and high temeperature jobs.

The Control Unit

Respect of fusing parameters is the most important part of the process, For this reason all M.E.P.P. Machines are equipped with a TOUCH SCREEN control panel.



Touch Screen Control functions:

- Set/Actual temperature
- On/Off button
- Pressure indicator
- Pressure regulator
- Fusing time in seconds
- Heating element diagnostic, compressed air supply
- Error reports and suggested solution

Heating System

M.E.P.P. Series has an aluminium heating plate 70 mm tick with 12 cilinder heating elements inside.

The heating Element

Nichel/Chrome filament insert in ceramic tubes



The Pressure System

Martin Group has a patented pressure system in M.E.P.P. Series.

Is made by a special membrane that inflate with air and can cover different tickness during pressing. This special membrane has 2 layers, one for mechanical force and one for temperature resistance.



Technical Data

Plate Fusing machines M.E.P.P. SERIES

Model	Useful press area	Working	Air Pressure	Electrical	Dimensions: LxWxH	Weight	Air
	Mm (inch)	Plate	Volume Ø=8 mm	Volt/Hz/Kw	Mm (inch)	Kg (lb)	Consumption l/min
MEPP 130 2 WORK PLATES	1300X550 (51X21)	2	6 Bar	3X400/50-60/8 Kw/h 5	1650x1390x1500 (65x54x59)	600 (1322)	50
MEPP 150 2 WORK PLATES	1500X750 (59X30)	2	6 Bar	3X400/50-60/9 Kw/h 6	1850x1790x1500 (73x70x59)	800 (1763)	50
MEPP 160 2 WORK PLATES	1600X750 (63X30)	2	6 Bar	3X400/50-60/9 Kw/h 6	1950x1790x1500 (77x70x59)	900 (1984)	50
MEPP 170 2 WORK PLATES	1700X750 (67X30)	2	6 Bar	3X400/50-60/11 Kw/h 8	2050x1790x1500 (81x70x59)	1000 (2204)	50
MEPP 170 XL 2 WORK PLATES	1700X900 (67X35)	2	6 Bar	3X400/50-60/12 Kw/h 9	2050x2090x1500 (81x82x59)	1200 (2645)	50
MEPP 180 2 WORK PLATES	1800X1000 (71X39)	2	6 Bar	3X400/50-60/14 Kw/h 11	2150x2090x1500 (84x82x59)	1400 (3086)	50

Plate Fusing machines M.E.P.P. XIP SERIES							
Useful press area Mm (inch)	Working Plate	Air Pressure Volume Ø=8 mm	Electrical Volt/Hz/Kw	Dimensions: IxWxH Mm (inch)	Weight Kg (lb)	Air Consumption l/min	
1300X550 (51X21)	2	6 Bar	3X400/50-60/8 Kw/h 5	1650x1390x1500 (65x54x59)	600 (1322)	50	
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1700X900 (67X35)	2	6 Bar	3X400/50-60/12 Kw/h 9	2050x2090x1500 (81x82x59)	1200 (2645)	50	
1800X1000 (71X39)	2	6 Bar	3X400/50-60/14 Kw/h 11	2150x2090x1500 (84x82x59)	1400 (3086)	50	
	Use ful press area Mm (inch) 1300X550 (51X21) 1500X750 (59X30) 1600X750 (63X30) 1700X750 (67X30) 1700X900 (67X35) 1800X1000	Use ful press area Mm (inch) Working Plate 1300X550 (51X21) 2 1500X750 (59X30) 2 1600X750 (63X0) 2 1700X750 (67X30) 2 1700X900 (67X35) 2 1800X1000 2	Use ful press area Mm (inch) Working Plate Air Pressure Volume 0=8 mm 1300X550 (51X21) 2 6 Bar 1500X750 (59X30) 2 6 Bar 1600X750 (63X30) 2 6 Bar 1700X750 (67X30) 2 6 Bar 1700X900 (67X35) 2 6 Bar 1800X1000 2 6 Bar	Use ful press area Mm (inch) Working Plate Air Pressure Volume Ø=8 mm Electrical Volt/Hz/Kw 1300X550 (51X21) 2 6 Bar 3X400/50-60/8 Kw/h 5 1500X750 (59X30) 2 6 Bar 3X400/50-60/9 Kw/h 6 1600X750 (63X30) 2 6 Bar 3X400/50-60/9 Kw/h 6 1700X750 (67X30) 2 6 Bar 3X400/50-60/11 Kw/h 8 1700X900 (67X35) 2 6 Bar 3X400/50-60/12 Kw/h 9 1800X1000 2 6 Bar 3X400/50-60/14	Use ful press area Mm (inch)Working PlateAir Pressure Volume $\emptyset=8 \text{ mm}$ Electrical Volt/Hz/KwDimensions: IxWxH Mm (inch)1300X550 (51X21)26 Bar $3X400/50-60/8$ Kw/h 51650x1390x1500 (65x54x59)1500X750 (59X30)26 Bar $3X400/50-60/9$ Kw/h 61850x1790x1500 (73x70x59)1600X750 (63X80)26 Bar $3X400/50-60/9$ Kw/h 61950x1790x1500 (77x70x59)1700X750 (67X30)26 Bar $3X400/50-60/11$ Kw/h 82050x1790x1500 (81x70x59)1700X900 (67X35)26 Bar $3X400/50-60/12$ Kw/h 92050x2090x1500 (81x82x59)1800X100026 Bar $3X400/50-60/14$ 2150x2090x1500	Use ful press area Mm (inch)Working PlateAir Pressure Volume $\emptyset=8 \text{ mm}$ Electrical Volt/Hz/KwDimensions: LxWxH Mm (inch)Weight Kg (lb)1300X550 (51X21)26 Bar $3X400/50-60/8$ Kw/h 51650x1390x1500 (65x54x59)600 (1322)1500X750 (59X30)26 Bar $3X400/50-60/9$ Kw/h 61850x1790x1500 (73x70x59)800 (1763)1600X750 (63X30)26 Bar $3X400/50-60/9$ Kw/h 61950x1790x1500 (77x70x59)900 (1984)1700X750 (67X30)26 Bar $3X400/50-60/11$ Kw/h 82050x1790x1500 (81x70x59)1000 (2204)1700X900 (67X35)26 Bar $3X400/50-60/12$ Kw/h 92050x2090x1500 (81x82x59)1200 (2645)1800X100026 Bar $3X400/50-60/14$ Kw/h 92150x2090x1500 (81x82x59)1400	

75/2c/5 - Plate Top Fusing machine

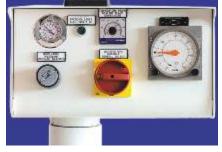
This little plate fusing machine allow to fuse shirts collar and cuffs, Due to its very high power pressure system up to 5 Kg./Sq.cm M.E.P.P. PATENTED PRESSURE SYSTEM unic in the market Gives you the possibility to cover an huge range of various productions.





Double working panel and POLMONE patented pressure system.

The Control Unit



- Set/Actual temperature
- On/Off button
- Pressure indicator
- Pressure regulator
- Fusing time in seconds

Heating System

75/2c/5 Series has an aluminium heating plate 70 mm tick with 6 cilinder heating elements inside.

The heating Element Nichel/Chrome filament insert in ceramic tubes



The Pressure System

Martin Group has a patented pressure system in 75/2c/5 Series.

Is made by a special membrane that inflate with air and can cover different tickness during pressing. This special membrane has 2 layers, one for mechanical force and one for temperature resistance.



75/2C/5 Technical Data							
Model	Useful press area Mm (inch)	Working Plate	Air Pressure Volume Ø=8 mm	Electrical Volt/Hz/Kw	Dimensions: LxWxH Mm (inch)	Weight Kg (lb)	Air Consumption I/min
75/2C/5	750X550 (30X21)	2	6 Bar	3X 400/50-60/8 Kw/h 5	1500x1000x1500 (59x39x59)	600 (1322)	50

E.M.S. 120 Plate transfer / fusing machine



This little magnetic tensfer / fusing machine allow to fuse jacket Parts and sportwears, it allow also to make transfer and sublimation. This machine doesn't need air comprimed.



The Control Unit

Respect of fusing parameters is the most important part of the process, EMS 120 fusing machine control panel includes:



- Set/Actual temperature
- On/Off button
- Pressure indicator
- Pressure regulator
- Fusing time in seconds
- Double safety starting button

Heating System

EMS 120 Series has an aluminium heating plate 20 mm tick with 3 snake heating element inside.

The heating Element

Nichel/Chrome

The Pressure System

Ems 120 has a magnetic pressure system. The pressure can reach 1 Kg. Sq/cm

E.M.S. 120 Technical Data							
Model	Useful press area Mm (inch)	Working Plate	Air Pressure Volume Ø=8 mm	Electrical Volt/Hz/Kw	Dimensions: LxWxH Mm (inch)	Weight Kg (lb)	Air Consumption I/min
EMS 120	1200X550 (47X21)	1	0	2X 220/50-60/3 Kw/h 2	1200X900X550 (47x35x21)	200 (440)	0

SCY / T 800 / 1000 / 1400 / 1800 Dryer Stackers

This fully electronic stacker allow to save 1, 2 or 3 operators at the end of the drying process in Screen printing.









Features:

- Effectice belt width 800 / 1000 / 1400 / 1800
- Depending on width we can supply in 1-2-3 stacking lines
- Belt speed 20 mt/min
- Stacking length 1200 mm. max
- Stacked parcel height 350 mm
- PLC for running and machine functions
- PVC conveyor belt
- Optical Sensors
- Perimetral safety system protection
- Automatic lifting of completed parcel when stacked
- Strusture height on demand, adjustable to existing dryers
- Total machine lenght 2400 mm aprox
- Machine width, aprox like dryers width
- Weight from 400 to 800 Kg.
- Alimentation 380 Volt. + Neutral
- No air comprimed required
- Electrical absorbition from 1 to 4 Kw.



Note:



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