



**EMPENZO<sup>®</sup>**  
INDUSTRIAL GARMENTS PTE. LTD.

# SUIT PRESSING MACHINE



YOUR RELIABLE PARTNERS

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# MEN'S JACKET

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### Technical Features

- An Ironing table saves energy as 3 kw x 8 hours = 2376 kw
- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Functioning without any problem
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Possibility of ironing more pieces
- Slippery surface and nonwetting layer thanks to the special sheathing
- LED lighting system
- Electronic steam hand iron

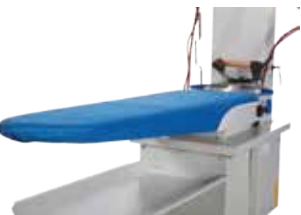
Technical Specifications	
Dimensions L x W x H cm	85x125x110
Weight kg (lbs):	75
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW



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Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW



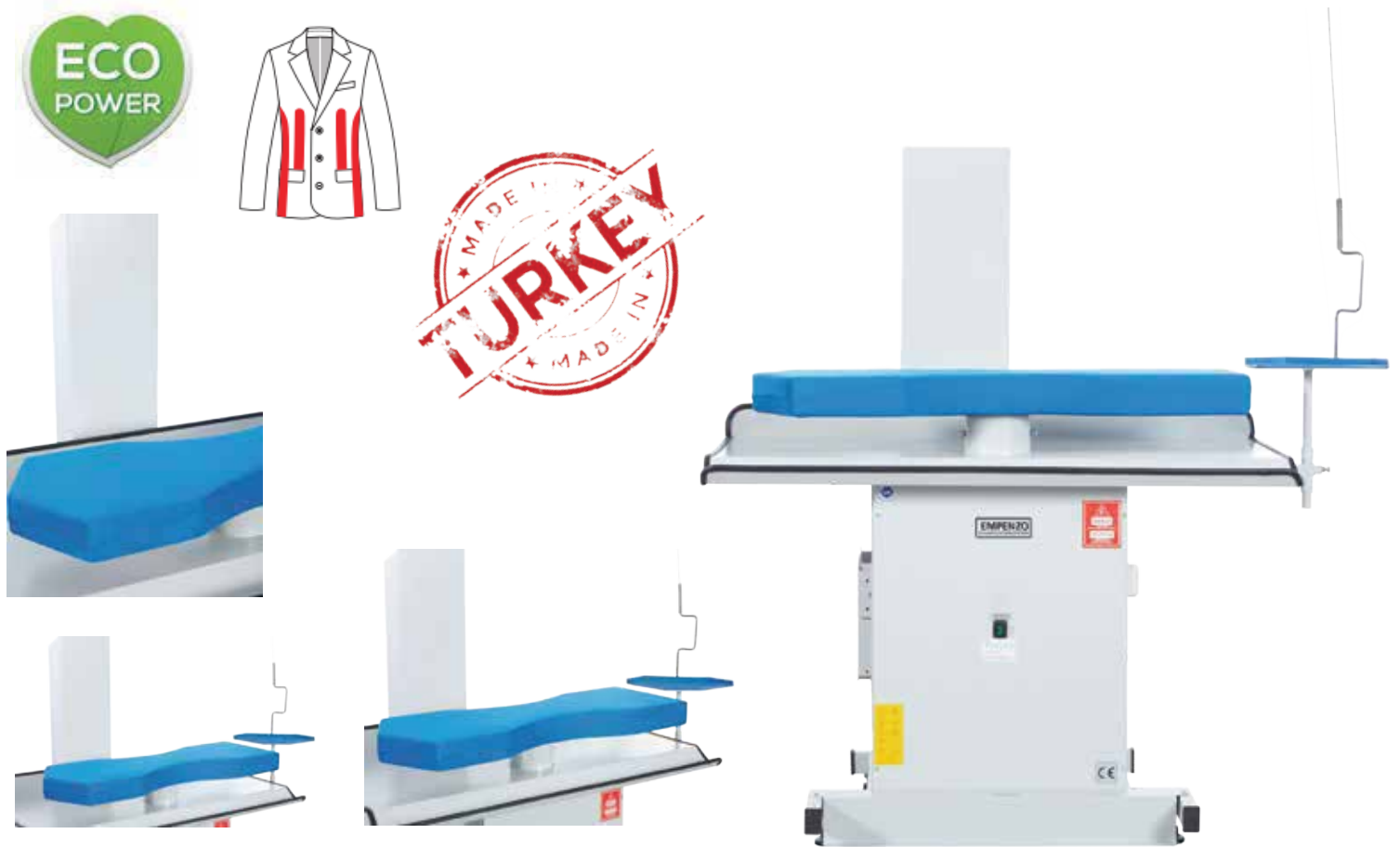
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- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Functioning without any problem
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Possibility of ironing more pieces
- Slippery surface and nonwetting layer thanks to the special sheathing
- Electronic steam hand iron

Technical Specifications	
Dimensions L x W x H cm	145x140x170
Capacity per hour pieces(approx.)	100-130
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW

### Consumption

Steam kg/H	10
Suction l/min.	500
Compressed air l/min.	16
Blowing l/min.	95

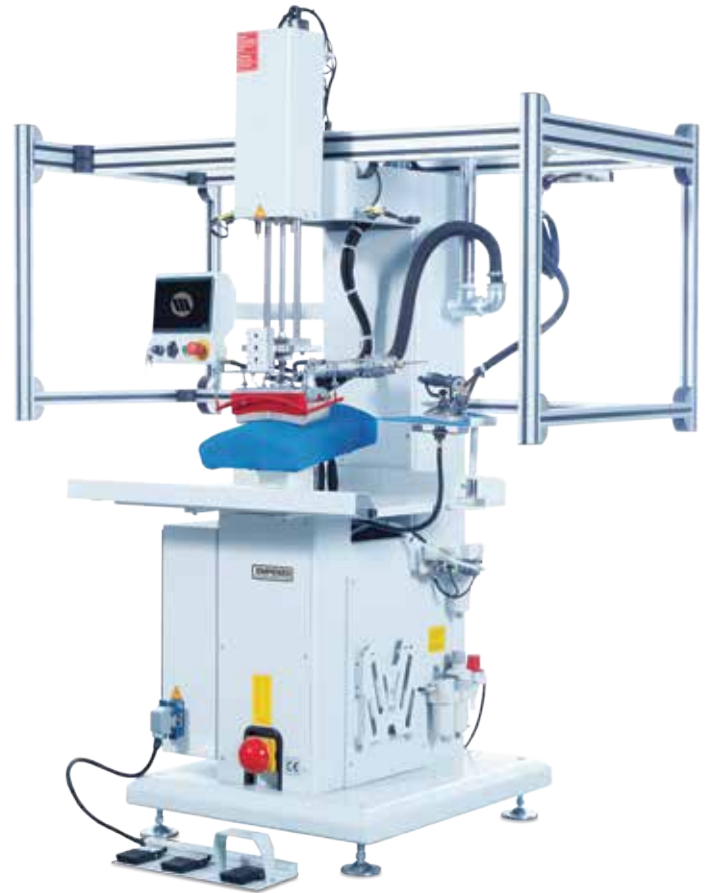


### Technical Features

- Adjustable height settings
- Ability to connect to the central vacuum line
- Steam heated molds
- Slotted special design for the chest form which prevents the deformation of chest form shape
- Slotted special design for side seam that prevents the deformation of side seam form shape and also gives possibility for ironing at the right angle

Technical Specifications	
Dimensions L x W x H cm	125x170x110
Weight kg (lbs)	150
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW





### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Precise pressure control and proportional pressure setting (0-6 bar)
- Distance control (0-100mm)
- Zip function (0-100mm).

### Technical Specifications

Dimensions L x W x H cm	100x60x90
Weight kg (lbs)	85
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1200 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air in the upper mold.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.



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- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Precise pressure control and proportional pressure setting (0-6 bar)
- Distance control (0-100mm)
- Zip function (0-100mm).

### Technical Specifications

Dimensions L x W x H cm	100x65x90
Weight kg (lbs)	90
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1200 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air in the upper mold.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.

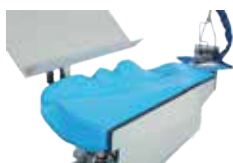


### Technical Features

- Adjustable height (Height setting)
- Separated single and double adjustable vacuum.
- Ability to connect to the central vacuum line.
- Steam heated molds.
- Central steam hand ironing.
- Blowing feature in the lower mold

### Technical Specifications

Dimensions L x W x H cm	90x80x125
Weight kg (lbs)	85
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW



### Technical Features

- Particular alcoved mold on collar rounding zone
- Place for putting the materials right in front of the machine
- Steam heated system
- The laser point marker makes it possible to place fabrics properly and precisely
- Central steam hand iron

### Technical Specifications

Dimensions L x W x H cm	125x60x160
Weight kg (lbs)	220
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW



### Technical Features

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- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6 bar)

### Technical Specifications

Dimensions L x W x H cm	225x220x232
Weight kg (lbs)	1240
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	5000 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,75KW

- Distance control (0-100 mm)
- Zip function.
- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Concave mold.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.

## EPZ-012

## CAROUSEL SYSTEM JACKET FRONT UNDERPRESSING MACHINE



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	225x220x232
Weight kg (lbs):	1240
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,15KW

- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Concave mold.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.



### Technical Features

- Adjustable height (Height setting)
- Separated single and double adjustable vacuum.
- Ability to connect to the central vacuum line.
- Steam heated molds.
- Central steam hand ironing

### Technical Specifications

Dimensions L x W x H cm	115x170x200
Weight kg (lbs)	520
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	115x170x200
Weight kg (lbs)	520
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1500 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Teflon-coated top mold that prevents sticking.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.





### Technical Features

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- 12 different language support.
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- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	190x170x190
Weight kg (lbs)	385
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1200 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Teflon-coated top mold that prevents sticking.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.

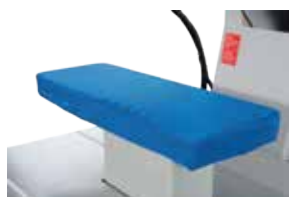


### Technical Features

- Adjustable height (Height setting)
- Separated single and double adjustable vacuum.
- Ability to connect to the central vacuum line.
- Steam heated molds.
- Central steam hand ironing.
- Blowing feature in the lower mold.

### Technical Specifications

Dimensions L x W x H cm	100x80x125
Weight kg (lbs)	85
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1200 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW



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- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	110x165x190
Weight kg (lbs)	450
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1500 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Teflon-coated top mold that prevents sticking.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.



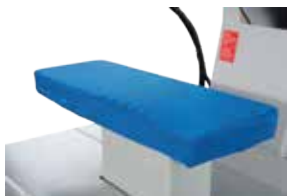
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- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)

### Technical Specifications

Dimensions L x W x H cm	110x200x230
Weight kg (lbs)	605
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	2200 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW

- Distance control (0-100mm)
- Zip function.
- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Electro pneumatic angle setting for different padding sizes.
- Vertical upper mold movement for precise ironing.
- Additional mold for back area.
- Energy saving by isolation of upper and lower molds



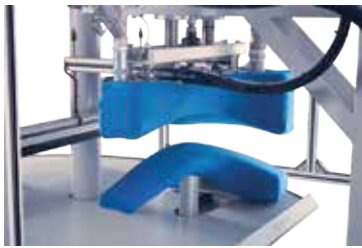
### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	110x165x190
Weight kg (lbs)	450
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1500 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Teflon-coated top mold that prevents sticking.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6 bar)
- Distance control (0-100 mm)

### Technical Specifications

Dimensions L x W x H cm	190x230x226
Weight kg (lbs)	450
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1800 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW

- Zip function.
- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Safe iron stand and hand ironing.
- Lighting (Led) for better visibility.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.



### Technical Features

- Adjustable height (Height setting)
- Separated single and double adjustable vacuum.
- Ability to connect to the central vacuum line.
- Steam heated molds.
- Central steam hand ironing.
- Blowing feature in the lower mold.

### Technical Specifications

Dimensions L x W x H cm	90x80x125
Weight kg (lbs)	75
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	1500 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V / 0,15KW



### Technical Features

- Exchangeable buck ends for single and double breasted jackets
- Stainless removable steel edge buck
- Adjustable height (height settings)
- Vacuum and hand iron being connected to the central system
- Ability to connect to the central vacuum line

Technical Specifications	
Dimensions L x W x H cm	125x60x160
Weight kg (lbs):	135
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,15KW



## EPZ-023

## LAPEL EDGE COMBINATION PRESSING MACHINE



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs
- Remote Access and ability to install programs on (PLC) display
- Failure detection with remote access
- With Vnc viewer app screen view android/ ios/; screen display and prescription input via computer
- 12 different language selections
- Program copying feature
- Ability to count the amount of ironing pieces
- Time alert in case of the necessity of changing the cover material
- Manual control of machine functions from screen
- The laser point marker makes it possible to place fabrics properly and precisely
- Programmable gradual vacuum in upper mold (more or less)
- Vertical movement capability in the upper mold
- Steaming in the upper mold (more or less)
- Proportional pressure settings (0-6 bar )
- Extra steaming in the lower mold
- Stationary vacuum and also gradual programmable vacuum in the lower mold (more or less)
- Proportional technique for steam and air
- Blowing in the lower mold
- Special needle coating to protect pile fabrics
- Safe iron stand with hand iron
- Optional KD PLATE coating feature
- Energy saving by aluminum molds with serpentine
- Energy saving by isolation of the lower and upper molds
- Automatic work collector for high productivity (optional)

Technical Specifications	
Dimensions L x W x H cm	310x190x205
Weight kg (lbs):	770
Steam	5-7.5 bar
Condensate max	0.5 bar
Suction min	2850 l/min
Blowing	1400 l/min
Voltage Volt/km	230V /0,15KW

Vacuum in the lower mold that can run separately for comfortable working  
 Upper mold and collar mold that can be controlled separately  
 Adjustable upper mold movement for jackets with three and four buttons  
 Bottom mold that can be tumbled back to place the collar properly and easily



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Precise pressure control and proportional pressure setting (0-6 bar)
- Distance control (0-100mm)
- Zip function (0-100mm).
- Energy saving with aluminum molds with serpentine.

### Technical Specifications

Dimensions L x W x H cm	115x110x115
Weight kg (lbs):	250
Steam	5-7.5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing	Ø=10 mm
Voltage Volt/km	230V /0,15KW

Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)  
 Proportional technique for steam and air in the upper mold.  
 Blowing feature in the lower mold.  
 Energy saving by isolation of upper and lower molds.  
 Optional KD PLATE coating feature.at



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs
- Remote Access and ability to install programs on (PLC) display
- Failure detection with remote access
- With Vnc viewer app screen view Android / IOS screen display and prescription input via computer
- 12 different language selections
- Program copying feature
- Ability to count the amount of ironing pieces
- Time alert in case of the need of changing the cover material
- Manual control of machine functions from screen
- Close-fit mold surfaces according to the latest trends with CNC technology
- Safety circle for operator safety
- The laser point marker makes it possible to place fabrics properly and precisely
- Steaming in the upper mold (more or less)
- Proportional pressure setting (0-6 bar )
- Energy saving by aluminum molds with serpentine
- Energy saving by isolation of the lower and upper molds
- Safe iron stand with hand iron

Technical Specifications	
Dimensions L x W x H cm	140x190x205
Weight kg (lbs):	490
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min 120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- With button selection, vacuum and blowing options
- Manual working possibility with pedals
- Possibility of giving steam with pedal
- Blowing with kneepad or pedal



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

Technical Specifications	
Dimensions L x W x H cm	1500x1650x1900
Weight kg (lbs):	420
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.
- Safe iron stand and hand ironing.



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.
- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual

### Technical Specifications

Dimensions L x W x H cm	110x70x242
Weight kg (lbs):	425
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Distance control feature for mold to iron collar and neck precisely.
- Adjustable mold angle for short and long collars.
- Air cushion to place large sizes.
- Manuel ironing.
- Energy saving by isolation of upper and lower molds

## EPZ-029

## COLLAR FINISH PRESSING MACHINE (TRIPLE MOLDS)



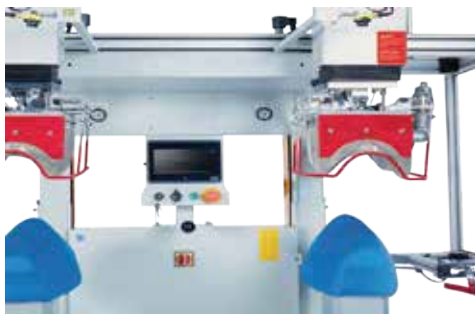
### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6 bar)
- Distance control (0-100 mm)
- Zip function.
- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.

### Technical Specifications

Dimensions L x W x H cm	110x170x242
Weight kg (lbs):	425
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Distance control feature for three molds to iron collar and neck precisely.
- Adjustable mold angle for short and long collars.
- Air cushion to place large sizes.
- Manuel ironing.
- Energy saving by isolation of upper and lower molds.



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)

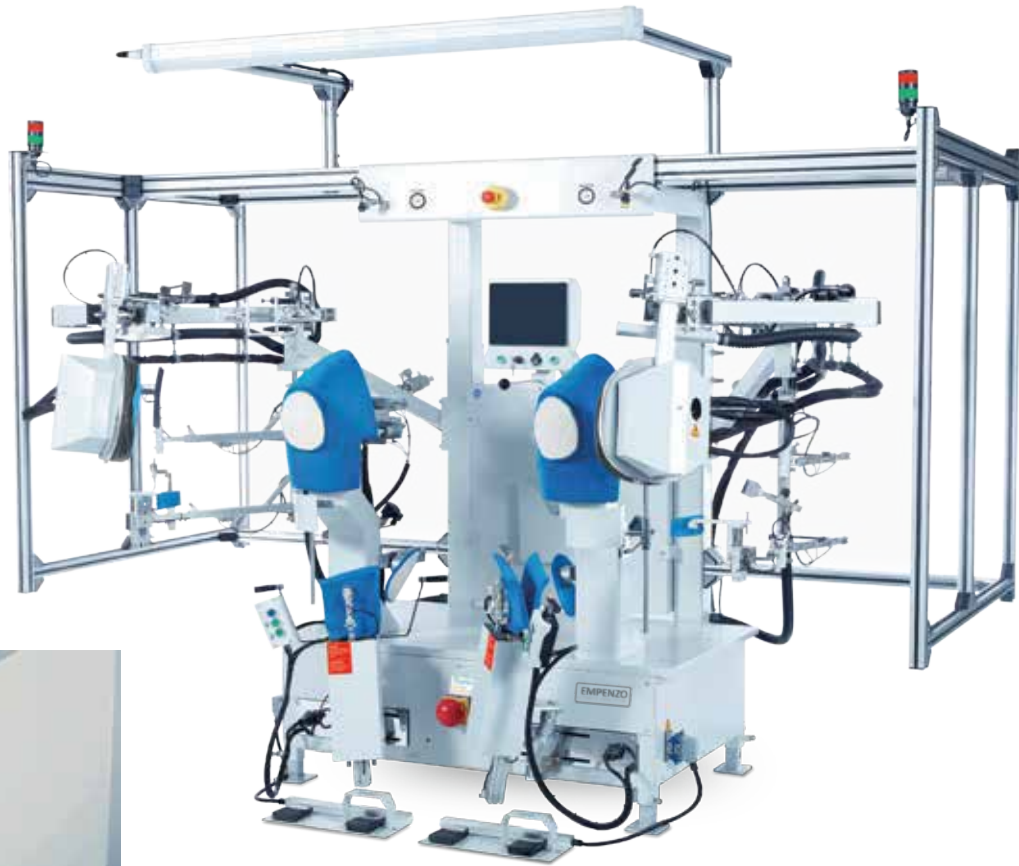
### Technical Specifications

Dimensions L x W x H cm	196x236x105
Weight kg (lbs):	610
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Manual ironing.
- Fast mold changing system (optional)
- Additional steam and air blowing to inner part of the arm
- Manual adjustable mold for upright shoulder. (Optional)
- Additional cooling system for collar.
- Energy saving by isolation of upper and lower molds.
- Distance control (0-100mm)
- Zip function.

## EPZ-031

## ARMHOLE CREASING AND SLEEVE FINISHING MACHINE



### Technical Features

- Computer (PLC) (10.2") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- Exchangeable crease plates for small, medium and large sizes.
- Pre heated quick changing crease plates.
- Sleeve tensioning tool with height setting.
- Side stretching and shoulder fixing crease plates.
- Soft ironing apparatus starting from the back of the arm and moving up to the front or starting from the front and moving to the back
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Surrounding vacuum feature.

### Technical Specifications

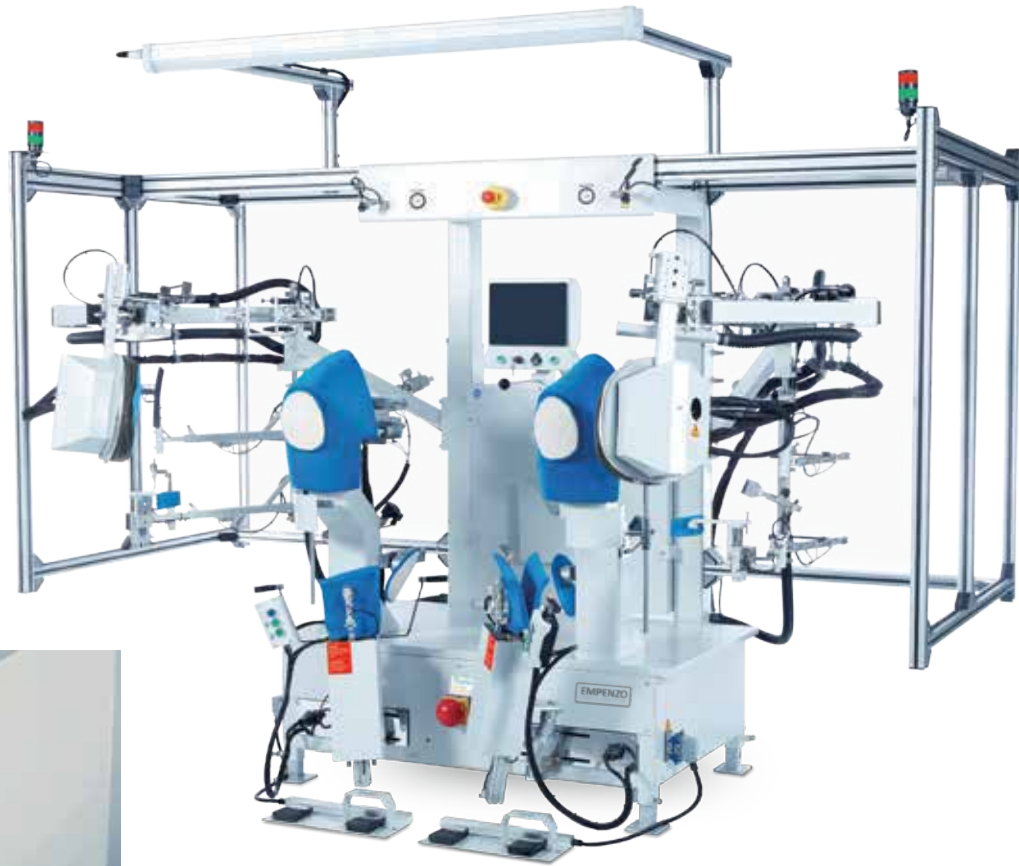
Dimensions L x W x H cm	170x240x290
Weight kg (lbs):	770
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- Proportional technique for steam and air in the upper mold.
- Precise pressure control and proportional pressure setting (0-6 bar)
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum.
- Lighting (Led) for better visibility.
- Blowing feature in the lower mold.
- Aperture ironing system (optional)
- Seam tension control



## EPZ-031

## ARMHOLE CREASING AND SLEEVE FINISHING MACHINE



### Technical Features

- Computer (PLC) (10.2") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- Exchangeable crease plates for small, medium and large sizes.
- Pre heated quick changing crease plates.
- Sleeve tensioning tool with height setting.
- Side stretching and shoulder fixing crease plates.
- Soft ironing apparatus starting from the back of the arm and moving up to the front or starting from the front and moving to the back
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Surrounding vacuum feature.

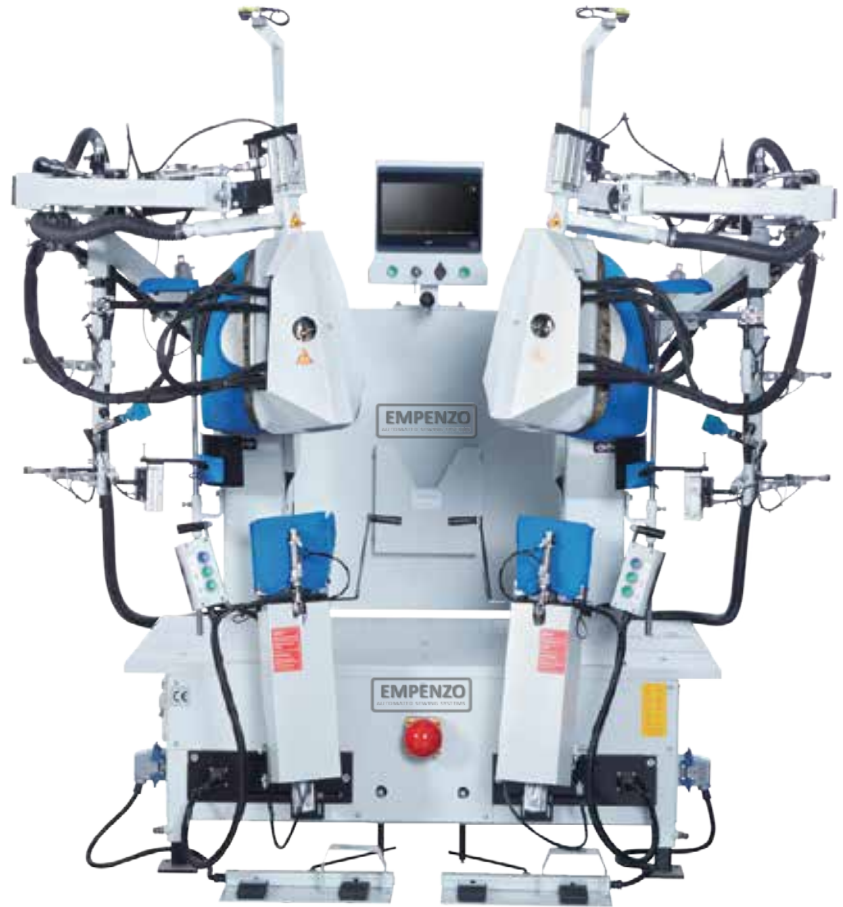
### Technical Specifications

Dimensions L x W x H cm	170x240x290
Weight kg (lbs):	770
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- Proportional technique for steam and air in the upper mold.
- Precise pressure control and proportional pressure setting (0-6 bar)
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum.
- Lighting (Led) for better visibility.
- Blowing feature in the lower mold.
- Aperture ironing system (optional)
- Seam tension control

## EPZ-032

## ARMHOLE CREASING AND SLEEVE FINISHING MACHINE WITHOUT BARRIER



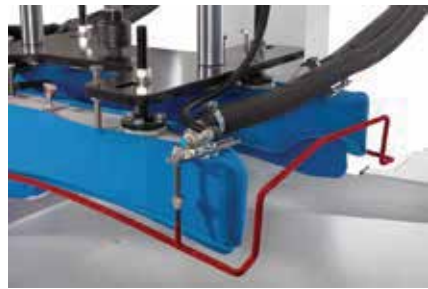
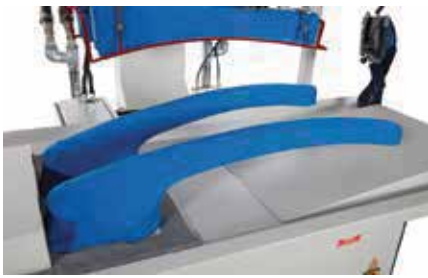
## Technical Features

- Computer (PLC) (10.2") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- Exchangeable crease plates for small, medium and large sizes.
- Pre heated quick changing crease plates.
- Sleeve head finisher with air cushion (back-front and up and down movements)
- Sleeve tensioning tool with height setting.
- Side stretching and shoulder fixing crease plates.
- Soft ironing apparatus starting from the back of the arm and moving up to the front or starting from the front and moving to the back
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Surrounding vacuum feature.

### Technical Specifications

Dimensions L x W x H cm	170x230x290
Weight kg (lbs):	695
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min 120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- Proportional technique for steam and air in the upper mold.
- Precise pressure control and proportional pressure setting (0-6bar)
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum.
- Lighting (Led) for better visibility.
- Blowing feature in the lower mold.
- Aperture ironing system (optional)
- Seam tension control



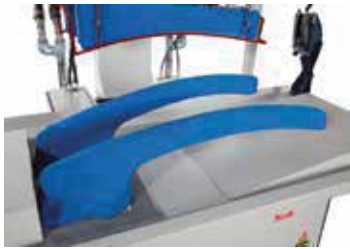
### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	1590x1650x1900
Weight kg (lbs):	390
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min 120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.
- Safe iron stand and hand ironing.



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	1590x1650x1900
Weight kg (lbs):	400
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.15KW

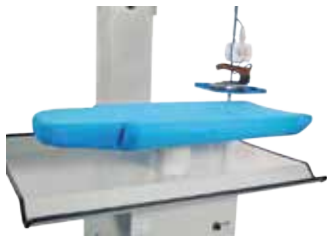
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.
- Safe iron stand and hand ironing.
- Extra steaming for the lower mold.



### Technical Features

- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Possibility of ironing more pieces
- Slippery surface and nonwetting layer thanks to the special sheathing
- Air compressed water sprinkler
- Electronic heat controlled special lining hand iron
- Pure water container

Technical Specifications	
Dimensions L x W x H cm	150x170x120
Weight kg (lbs):	115
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	220V /0.75KW



## Technical Features

Thanks to its inverter motor control, capability of adjusting the degree of the vacuum and blowing (more or less)

With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results

Surface without resistance

Fast formalization of the fabric

Dry surface and energy saving

Result of correction with fast ironing in case of any shinings or traces on the fabric

Possibility of ironing more pieces

Slippery surface and nonwetting layer thanks to the special sheathing

Air compressed water sprinkler

Electronic heat controlled special lining hand iron

Pure water container

Technical Specifications	
Dimensions L x W x H cm	150x170x120
Weight kg (lbs):	150
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/kw	220V /0.75KW



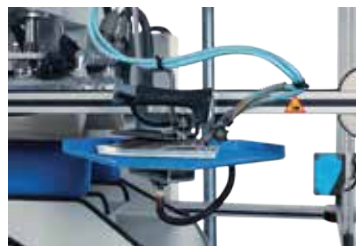
### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6 bar)
- Distance control (0-100 mm)
- Zip function.
- Extra streaming for the lower mold.

### Technical Specifications

Dimensions L x W x H cm	140x210x190
Weight kg (lbs):	490
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.1 5KW

- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Fourfold adjustable additional vacuum for ailor cut right / left and chest area right / left (more or less)
- Special needle coating for pile fabrics (optional)
- Energy saving by isolation of upper and ower molds.
- Optional KD PLATE coating feature.
- Additional lateral vacuum in the lower mold to secure the coat.



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs.
- Remote Access and ability to install programs on (PLC) display
- Failure detection with remote access
- With Vnc viewer app screen view android / ios / screen display and prescription input via computer
- 12 different language selections
- Program copying feature
- Ability to count the amount of ironing pieces
- Time alert in case of the need of changing the cover material
- Manual control of machine functions from screen
- Close-fit mold surfaces according to the latest trends with CNC technology
- Safety circle for operator safety
- The laser point marker makes it possible to place fabrics properly and precisely
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature
- Vertical movement capability in the upper mold
- Steaming in the upper mold (more or less)
- Proportional pressure setting (0-6 bar)
- Extra steaming in the lower mold
- Energy saving by aluminum molds with serpentine
- Energy saving by isolation of the lower and upper molds
- Stationary vacuum and also gradual programmable vacuum in

### Technical Specifications

Dimensions L x W x H cm	225x220x132
Weight kg (lbs):	900
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.1 5KW

the lower mold ( more or less)  
 Proportional technique for steam and air  
 Blowing in the lower mold  
 Better visibility with lighting (Led)  
 Special needle coating to protect pile fabrics  
 Safe iron stand with hand iron  
 Optional KD PLATE coating feature  
 Fourfold adjustable additional vacuum for tailor cut right/left units and chest area right/left units (more or less)  
 Additional lateral vacuum in the lower mold to immobilize the jacket.





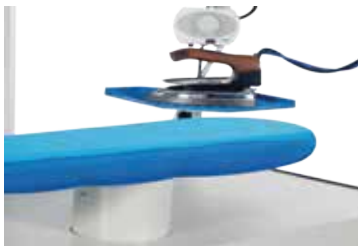
### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	160x210x190
Weight kg (lbs):	510
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min 120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.1 5KW

Energy saving with aluminum molds with serpentine. Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less) Proportional technique for steam and air. Blowing feature in the lower mold. Fourfold adjustable additional vacuum for ailor cut right / left and chest area right / left (more or less) Special needle coating for pile fabrics (optional) Energy saving by isolation of upper and lower molds. Extra streaming for the lower mold.



## Technical Features

- Additional mold which can turn ovoidal and in the direction of sleeve
- Adjustable vacuum and blowing
- Electronic steam hand iron
- Hanger Apparatus
- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Slippery surface and nonwetting layer thanks to the special sheathing
- Possibility of ironing more pieces

Technical Specifications	
Dimensions L x W x H cm	150x170x120
Weight kg (lbs):	150
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.75KW



## Technical Features

- Thanks to its inverter motor, capability of adjusting the degree of the vacuum and blowing (more or less)
- Additional mold which can turn ovoidal and in the direction of sleeve
- Adjustable vacuum and blowing
- Electronic steam hand iron
- Adjustable hanger apparatus
- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Working ability without any problem
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Possibility of ironing more pieces

Technical Specifications	
Dimensions L x W x H cm	150x170x120
Weight kg (lbs):	150
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230V /0.75KW



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs.
- Remote Access and ability to install programs on (PLC) display
- Failure detection with remote access
- With Vnc viewer app screen view android / ios / screen display and prescription input via computer
- 12 different language selections
- Program copying feature
- Ability to count the amount of ironing pieces
- Time alert in case of the necessity of changing the cover material
- Manual control of machine functions from screen
- Steaming in the upper mold (more or less)
- Proportional pressure settings (0-6 bar )
- Energy saving by aluminum molds with serpentine
- Adjustable shoulder width
- Adjustable air volume
- Pneumatic height settings (Automatically occurs thanks to the beam barrier)
- Removable collar holder
- Fan power can be adjusted electronically from the control panel.
- Pneumatic waist stretching
- The easy handling of the finisher will allow you to exactly set all parameters.

Technical Specifications	
Dimensions L x W x H cm	1005x760x1570
Weight kg (lbs):	175
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.92KW



### Technical Features

- Large and stainless steel hood
- Comfortable working area with lighting system
- Perforated, stainless steel working area
- Two caps for chemical liquids
- With 2 vacuum motors (0,75 kW) and special fan design, possibility of strong cooling and short cleaning time
- Steam and air spray pistols
- 2 pieces of liquid spray pistols
- 2 pieces of turnable stain removing units with cabin suction ability and liquid discharge
- High productive electric motor

Technical Specifications	
Dimensions L x W x H cm	175x115x210
Weight kg (lbs):	110
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	380 V /0.75KW



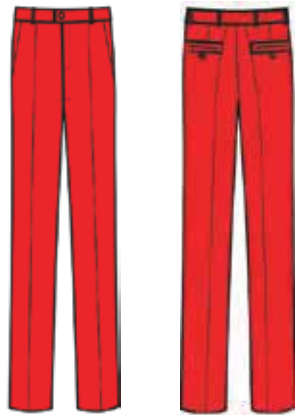
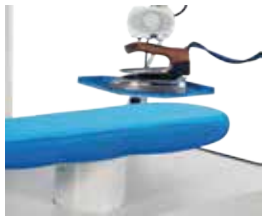
### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- Electro-pneumatic unit for the trouser finishing without pleats.
- suitable for the application of top and legs sizing device.
- Shaped medium size plate for top. The tension is released on the trouser top sides. Standard shape fitted on the machine.
- Trouser tensioning device by mechanical adjustment for pressing both small and large short and men's trousers (possibility of legs sizing changing loading position).
- Adjustable steaming flow.

### Technical Specifications

Dimensions L x W x H cm	930x1850x90
Weight kg (lbs):	260
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /2.3KW

- Pneumatic adjustment for top and leg tensioning (constant tension).
- Adjustable and tilting legs clamps.
- Steam over-heating.
- Air blowing by electric fan.
- Adjustable clamps pressure.
- Electronic time set-up for steaming, air blowing delay, air blowing and anticipated clamps opening.
- Electronic production counter.



### Technical Features

- Additional mold which can turn ovoidal and in the direction of sleeve
- Adjustable vacuum and blowing
- Electronic steam hand iron
- Hanger Apparatus
- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Slippery surface and nonwetting layer thanks to the special sheathing
- Possibility of ironing more pieces

Technical Specifications	
Dimensions L x W x H cm	150x170x120
Weight kg (lbs):	150
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.75KW

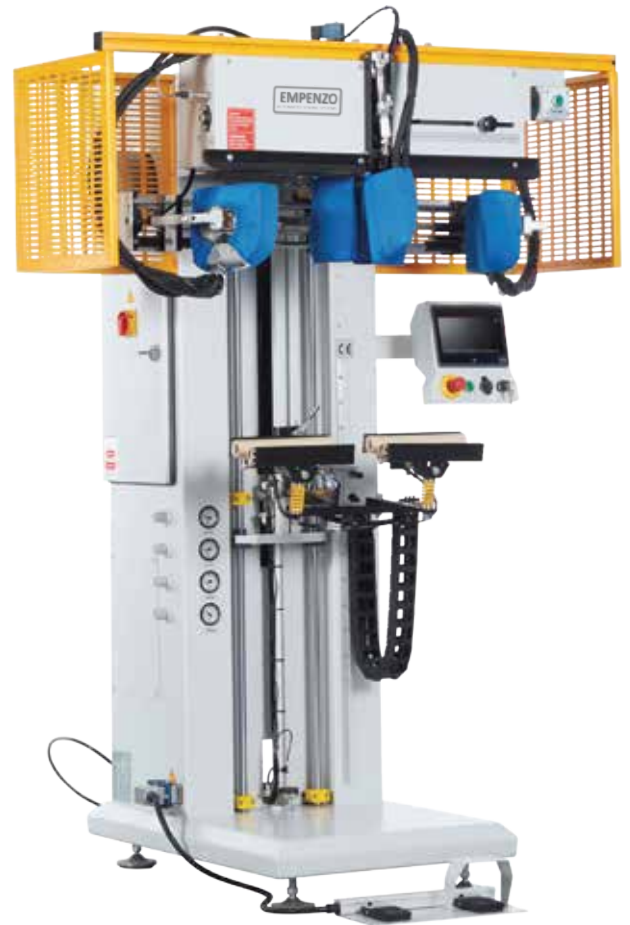


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# CLASSIC PANTS







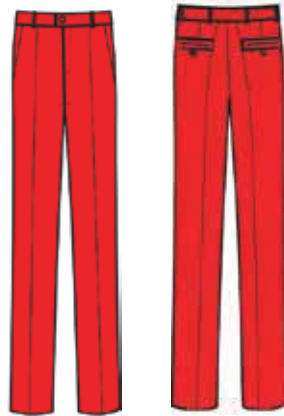
### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- Electro-pneumatic unit for the trouser finishing without pleats, suitable for the application of top and legs sizing device.
- Possibility for pocket pressing.
- Trousers bottom legs pressing with heated steaming.
- Sizing device for top.
- Sizing device for legs length.
- Pockets pressing with heated steaming.
- Shaped medium size plate for top. The tension is released on the trouser top sides. Standard shape fitted on the machine.

### Technical Specifications

Dimensions L x W x H cm	930x1850x90
Weight kg (lbs):	260
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /2.3KW

Trouser tensioning device by mechanical adjustment for pressing both babies short and large size men's trousers (possibility of legs sizing changing loading position). Pneumatic adjustment for legs and tops tensioning by a sensor for position locking. Adjustable steaming flow. Adjustable air blowing flow. Adjustable and tilting legs clamps. Air blowing by electric fan. Adjustable clamps pressure.



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

### Technical Specifications

Dimensions L x W x H cm	1500x1650x1900
Weight kg (lbs):	420
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.
- Safe iron stand and hand ironing.

EPZ-047

## WIDE TYPE VACUUM IRONING TABLE WITH INVERTER MOTOR AND LASER POINT MARKERS



### Technical Features

- With inverter motor, possibility of adjusting vacuum manually (more or less)
- With inverter motor, possibility of adjusting blowing manually (more or less)
- Adjustable laser point marker for placing the fabric dimensions on the table correctly for perfect ironing
- An Ironing table saves energy as 3 kw x 8 hours = 2376 kw
- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Functioning without any problem
- Result of correction with fast ironing in case of any shinations or traces on the fabric
- Possibility of ironing more pieces
- Slippery surface and nonwetting layer thanks to the special sheathing
- LED lighting system
- Electronic steam hand iron

### Technical Specifications

Dimensions L x W x H cm	85x125x110
Weight kg (lbs):	75
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /1.50KW



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs.
- Ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Machine (CNC) close fit mold surfaces according to new fashion trends.
- With 2 upper mold double stations that can work separately, it provides the opportunity to do more and faster work with a single operator.
- By switching to a single station working system with upper heads that can be combined with a button, it provides the opportunity to bond larger pieces in a single operation.
- The molds are both steam and electric heated.
- It has sensitive heat control with (PLC).
- It gives steam from the upper and lower molds.

### Technical Specifications

Dimensions L x W x H cm	170x230x290
Weight kg (lbs):	500
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.20KW

There is a gradual vacuum in the lower mold and a surrounding vacuum in the upper mold.  
 An area for putting the working pieces and pressing tool.  
 There are movable tools that allow the pieces to be taken easily after the pressing process.  
 Molds are special aluminum alloy resistant to high temperature.  
 It is covered with special PTFE fireproof fabric.  
 It performs the desired form and high quality.  
 It has solid construction and ergonomic use.



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Industrial Garments Pte. Ltd.

JEANS & CHINO PANTS



### Technical Features

- Adjustable height settings
- Separated single and double adjustable vacuum
- Ability to connect to the central vacuum line
- Steam heated molds
- Blowing feature in the lower mold
- Specially designed seam opening hand iron
- Stretching settings with pneumatic chain system.

### Technical Specifications

Dimensions L x W x H cm	175x70x175
Weight kg (lbs):	100
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW



## Technical Features

- Adjustable height settings
- Separated single and double adjustable vacuum
- Ability to connect to the central vacuum line
- Steam heated molds
- Central steam hand iron
- Blowing feature in the lower mold
- Specially designed seam opening hand iron
- Stretching settings with pneumatic chain system
- LED lighting system for better visibility

Technical Specifications	
Dimensions L x W x H cm	175x70x175
Weight kg (lbs):	100
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW



### Technical Features

- Adjustable height settings
- Ability to connect to the central vacuum line
- Steam heated molds
- Central steam hand iron
- Blowing feature in the lower mold.

Technical Specifications	
Dimensions L x W x H cm	85x125x110
Weight kg (lbs):	80
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW





### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in then upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Precise pressure control and proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function (0-100mm).
- Extra steaming for the lower mold

Technical Specifications	
Dimensions L x W x H cm	100x80x90
Weight kg (lbs):	85
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.20KW

- Energy saving with aluminum molds with serpentine
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air in the upper mold.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.
- Trousers bunch placement (optional)



### Technical Features

- Adjustable height (Height setting)
- Separated single and double adjustable vacuum.
- Ability to connect to the central vacuum line.
- Steam heated molds.
- Central steam hand ironing.
- Blowing feature in the lower mold.

Technical Specifications	
Dimensions L x W x H cm	90x80x125
Weight kg (lbs):	85
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Precise pressure control and proportional pressure setting (0-6 bar)
- Distance control (0-100 mm)
- Zip function (0-100 mm).

### Technical Specifications

Dimensions L x W x H cm	100x60x90
Weight kg (lbs):	85
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min 120 mbr
Blowing	10 mm
Voltage Volt/km	230 V / 0.15KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air in the upper mold.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Precise pressure control and proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function (0-100mm).
- Extra steaming for the lower mold.

### Technical Specifications

Dimensions L x W x H cm	140x210x190
Weight kg (lbs):	490
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.20KW

- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air in the upper mold.
- Blowing feature in the lower mold.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.
- Placket and belt extent ironing system with quick changeable special mold
- Additional ironing board with vacuum and blowing for ironing the right part
- Automatic stacking tool (optional)



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs.
- Remote Access and ability to install programs on (PLC) display
- Failure detection with remote access
- With Vnc viewer app screen view android / ios / screen display and prescription input via computer
- 12 different language selections
- Program copying feature
- Ability to count the amount of ironing pieces
- Time alert in case of the necessity of changing the cover material
- Manual control of machine functions from screen
- Programmable gradual vacuum in upper mold (more or less)
- Steaming in the upper mold (more or less)
- Proportional pressure settings (0-6 bar )
- Energy saving by aluminum molds with Serpentine
- Distance Control
- Energy saving by isolation of the lower and upper molds
- Cuff band removal device
- Cuff stretch settings
- Place for placing the trouser bundles

Technical Specifications	
Dimensions L x W x H cm	300x125x205
Weight kg (lbs):	180
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW



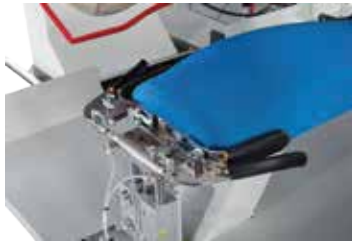
### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in then upper mold.
- Steaming in the upper mold. (More or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.
- Extra streaming for the lower mold.

### Technical Specifications

Dimensions L x W x H cm	195x230x210
Weight kg (lbs):	870
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW

Energy saving with aluminum molds with serpentine. Stationary vacuum in the lower mold and gradual programmable vacuum. (More or less) Proportional technique for steam and air. Blowing feature in the lower mold. Lighting (Led) for better visibility. Programmable separate pressure tensioning frame system touching down separately (to ensure clean ironing result) Double and single adjustable vacuum. Last vacuum feature. Energy saving by isolation of upper and lower molds.

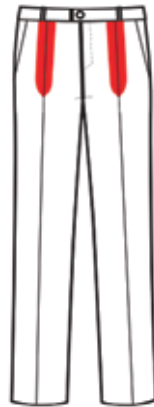


### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.
- Extra steaming for the lower mold.

Technical Specifications	
Dimensions L x W x H cm	140x140x180
Weight kg (lbs):	545
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW

- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Fast waistband stretching pressure setting
- Program sequencing feature (sequence programming)
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.



## Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Extra steaming for the lower mold.

Technical Specifications	
Dimensions L x W x H cm	140x140x180
Weight kg (lbs):	545
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW

- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Adjusted area for placing the trouser
- Hanger system for hanging the trotter of the trouser





### Technical Features

- Adjustable height settings
- Separated single and double adjustable vacuum
- Ability to connect to the central vacuum line
- Steam heated molds
- Central steam hand iron
- Blowing feature in the lower mold
- Specially designed seam opening hand iron
- Stretching settings with pneumatic chain system
- LED lighting system for better visibility

Technical Specifications	
Dimensions L x W x H cm	175x70x175
Weight kg (lbs):	100
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW

EPZ-065

CAROUSEL SYSTEM JACKET FRONT FINISHING PRESS



## Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.
- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.

## Technical Specifications

Dimensions L x W x H cm	3000x2600x1900
Weight kg (lbs):	1660
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,15KW

- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Special needle coating to protect pile fabrics (optional)
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Carousel 120° rotation movement.
- Optional KD PLATE coating feature

EPZ-066

LINEAR SYSTEM JACKET FRONT FINISHING PRESS



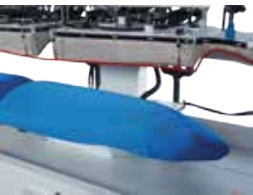
## Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6 bar)

### Technical Specifications

Dimensions L x W x H cm	225x225x205
Weight kg (lbs):	700
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,15KW

- Zip function.
- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.



### Technical Features

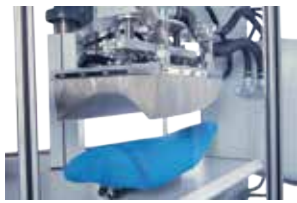
- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm).
- Zip function.
- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual

Technical Specifications	
Dimensions L x W x H cm	225x225x205
Weight kg (lbs):	700
Steam kg/H	28
Condensate max	0,5 bar
Suction min	700
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,15KW

- programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Special needle coating to protect pile fabrics (optional)
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.

EPZ-068

CAROUSEL SYSTEM JACKET FRONT FINISHING PRESS



## Technical Features

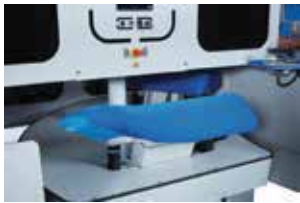
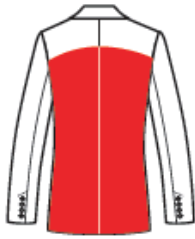
- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6 bar)
- Distance control (0-100 mm)

Technical Specifications	
Dimensions L x W x H cm	225x225x205
Weight kg (lbs):	700
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	5000 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,15KW

- Zip function.
- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature.
- Safe iron stand and hand ironing.

EPZ-069

CAROUSEL SYSTEM JACKET BACK FINISHING PRESS



## Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.

## Technical Specifications

Dimensions L x W x H cm	225x220x232
Weight kg (lbs):	1275
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	7200 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,15KW

- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Special needle coating to protect pile fabrics (optional)
- Safe iron stand and hand ironing.

EPZ-070

LINEAR SYSTEM JACKET BACK FINISHING PRESS



## Technical Features

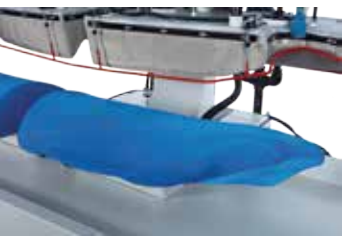
- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in upper mold (more or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6 bar)
- Distance control (0-100 mm)
- Zip function.
- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine..

Technical Specifications	
Dimensions L x W x H cm	225x225x205
Weight kg (lbs):	700
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	5000 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,15KW

Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)  
 Proportional technique for steam and air.  
 Blowing feature in the lower mold.  
 Lighting (Led) for better visibility.  
 Energy saving by isolation of upper and lower molds.  
 Optional KD PLATE coating feature.  
 Safe iron stand and hand ironing.

EPZ-071

LINEAR SYSTEM JACKET BACK FINISHING PRESS



## Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- The laser point marker makes it possible to place fabrics comfortably and precisely.
- Programmable gradual vacuum in the upper mold. (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Proportional pressure setting (0-6bar)
- Distance control (0-100mm)
- Zip function.
- Extra steaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual

Technical Specifications	
Dimensions L x W x H cm	225x225x205
Weight kg (lbs):	700
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,15KW

- programmable vacuum. (more or less)
- Proportional technique for steam and air.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Special needle coating to protect pile fabrics (optional)
- Safe iron stand and hand ironing.
- Energy saving by isolation of upper and lower molds.
- Optional KD PLATE coating feature





### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs.
- Remote Access and ability to install programs on (PLC) display
- Failure detection with remote access
- With Vnc viewer app screen view android / ios / screen display and prescription input via computer
- 12 different language selections
- Program copying feature
- Ability to count the amount of ironing pieces
- Time alert in case of the necessity of changing the cover material
- Manual control of machine functions from screen
- Steaming in the upper mold (more or less)
- Proportional pressure settings (0-6 bar )
- Energy saving by aluminum molds with serpentine
- Adjustable shoulder width
- Adjustable air volume
- Pneumatic height settings (Automatically occurs thanks to the beam barrier)
- Removable collar holder
- Fan power can be adjusted electronically from the control panel.
- Pneumatic waist stretching
- The easy handling of the finisher will allow you to exactly set all parameters.

Technical Specifications	
Dimensions L x W x H cm	1005x760x1570
Weight kg (lbs):	175
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,92 kW

## EPZ-073

## SHIRT YOKE AND SHOULDER SEAM IRONING TABLE



### Technical Features

- Adjustable height settings
- Ability to connect to the central vacuum line
- Steam heated molds
- Central steam hand iron
- Blowing feature in the lower mold
- It is used for formation and for correction of shirt yoke and shoulder seams. The table can be used also for bonding the interlinings in them.
- Due to its special designed form it comply perfectly with every shirt yoke and shoulder seams.
- Vacuum motor that is adapted inside the machine has capability to produce high vacuum..

### Technical Specifications

Dimensions L x W x H cm	85x125x110
Weight kg (lbs):	75
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	380V / 2,2 kW



### Technical Features

- Large and stainless steel hood
- Comfortable working area with lighting system
- Perforated, stainless steel working area
- Two caps for chemical liquids
- With 2 vacuum motors (0,75 kW) and special fan design, possibility of strong cooling and short cleaning time
- Steam and air spray pistols
- 2 pieces of liquid spray pistols
- 2 pieces of turnable stain removing units with cabin suction ability and liquid discharge
- High productive electric motor

Technical Specifications	
Dimensions L x W x H cm	175x115x210
Weight kg (lbs):	110
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	380V / 0,75KWx2



### Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Remote access and ability to install programs on (PLC) display
- Remote access and failure detection.
- 12 different language support.
- Program copying feature.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Programmable gradual vacuum in the upper mold (More or less)
- Surrounding vacuum feature.
- Vertical movement capability in the upper mold.
- Steaming in the upper mold. (more or less)
- Precise pressure control and proportional pressure setting (0-6 bar)
- Extra streaming for the lower mold.
- Energy saving with aluminum molds with serpentine.
- Stationary vacuum in the lower mold and gradual programmable vacuum. (more or less)
- Proportional technique for steam and air in the upper mold.
- Blowing feature in the lower mold.
- Lighting (Led) for better visibility.
- Energy saving by isolation of upper and lower molds.
- Safety circle for operator safety.
- There is no condensation on the fabric during testing.
- Same pressure in all points is applied on mold surfaces during testing.

### Technical Specifications

Dimensions L x W x H cm	
Weight kg (lbs):	
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,20 kW

Upper and lower mold distances remain constant at the entered value during testing.  
 Temperature entered value during the test is same or 2° tolerance in every single point of the surfaces.  
 Mold cases during steam flow do not swell, remains stable.  
 All pneumatic and electrical parts of the machine are suitable for the working environment and they are resistant to heat.

EPZ-076

SHIRT FINISHER



## Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs
- Remote Access and ability to install programs on (PLC) display
- Failure detection with remote access
- With Vnc viewer app screen view android/ ios /screen display and prescription input via computer
- 12 different language selections
- Program copying feature
- Ability to count the amount of ironingpieces
- Time alert in case of the necessity of changing the cover material
- Manual control of machine functions from screen
- Energy saving by aluminum molds with serpentine
- Automatic height adjustment
- Extra-high blowing power
- Automatic adjustment of width from XS to XXXL
- The pneumatic sleeve tensioners for long and short-sleeved shirts, finish the cuffs without leaving marks.
- Re-stretching function prevents wrinkles

Technical Specifications	
Dimensions L x W x H cm	1210x2220x1720
Weight kg (lbs):	195
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 2.3 kW



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**SPORTSWEAR**



## Technical Features

- With inverter motor, possibility of adjusting vacuum manually (more or less)
- With inverter motor, possibility of adjusting blowing manually (more or less)
- Adjustable laser point marker for placing the fabric dimensions on the table correctly for perfect ironing
- An Ironing table saves energy as 3 kw x 8 hours = 2376 kw
- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Functioning without any problem
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Possibility of ironing more pieces
- Slippery surface and nonwetting layer thanks to the special sheathing
- LED lighting system
- Electronic steam hand iron..

### Technical Specifications

Dimensions L x W x H cm	85x125x110
Weight kg (lbs):	75
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	5000 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 1,50 kW

EPZ-078

WIDE TYPE FUNNELED VACUUM IRONING TABLE



## Technical Features

- An Ironing table saves energy as  $3 \text{ kw} \times 8 \text{ hours} = 2376 \text{ kw}$
- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Functioning without any problem
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Possibility of ironing more pieces
- Slippery surface and nonwetting layer thanks to the special sheathing
- LED lighting system
- Electronic steam hand iron

Technical Specifications	
Dimensions L x W x H cm	85x125x110
Weight kg (lbs):	75
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing $\varnothing=10 \text{ mm}$	10
Voltage Volt/km	230V / 0,75KW



EPZ-079

SPOTTING CABINET



## Technical Features

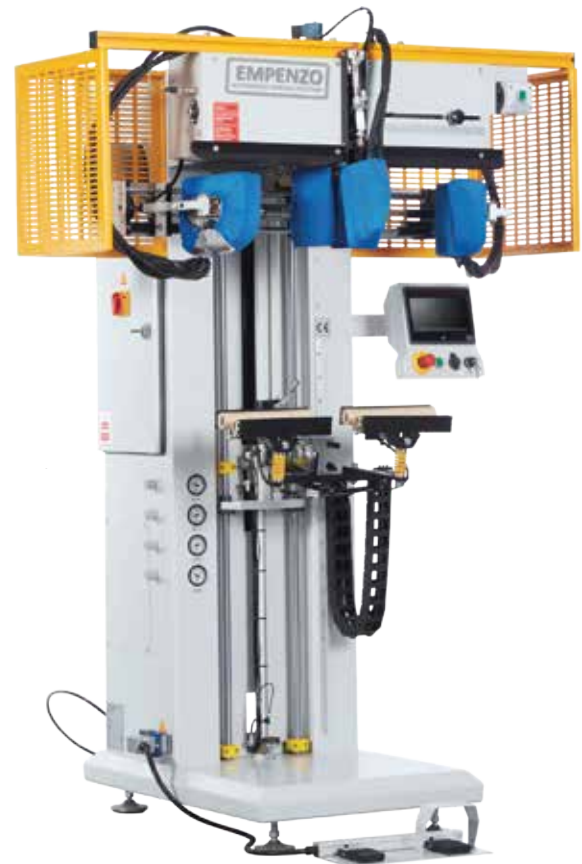
- Large and stainless steel hood
- Comfortable working area with lighting system
- Perforated, stainless steel working area
- Two caps for chemical liquids
- With 2 vacuum motors (0,75 kW) and special fan design, possibility of strong cooling and short cleaning time
- Steam and air spray pistols
- 2 pieces of liquid spray pistols
- 2 pieces of turnable stain removing units with cabin suction ability and liquid discharge
- High productive electric motor.

### Technical Specifications

Dimensions L x W x H cm	175x115x210
Weight kg (lbs):	110
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	175x115x210

EPZ-080

TOPPER FOR PANTS AND POCKET PRESSING



## Technical Features

- Computer (PLC) (7") aided touch panel with 150 different program.
- Ability to install programs on (PLC) display
- Remote access and failure detection.
- With Vnc viewer app screen view, screen use, prescription input via Android / IOS / computer.
- 12 different language support.
- Program copying feature.
- Ability to count the number of ironing pieces.
- Time alert in case of change in cover material.
- Manual control of machine functions from screen.
- Ability to machine (CNC) close fit mold surfaces according to new fashion trends.
- Safety circle for operator safety.
- Electro-pneumatic unit for the trouser finishing without pleats, suitable for the application of top and legs sizing device.
- Possibility for pocket pressing.
- Trousers bottom legs pressing with heated steaming.
- Sizing device for top.
- Sizing device for legs length.
- Pockets pressing with heated steaming.
- Shaped medium size plate for top. The tension is released on the trouser top sides. Standard shape fitted on the machine
- Trouser tensioning device by mechanical adjustment for pressing both babies short and large size men's trousers (possibility of legs sizing changing loading position).

Technical Specifications	
Dimensions L x W x H cm	930 X 1850 X 90
Weight kg (lbs):	260
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 2,3 kW

- Pneumatic adjustment for legs and tops tensioning by a sensor for position locking.
- Adjustable steaming flow.
- Adjustable air blowing flow.
- Adjustable and tilting legs clamps.
- Air blowing by electric fan.
- Adjustable clamps pressure

EPZ-081

MULTIFORM FINISHER



## Technical Features

- Computer (PLC) (7") aided touch panel with 150 different programs
- Remote Access and ability to install programs on (PLC) display
- Failure detection with remote access
- With Vnc viewer app screen view android / ios / screen display and prescription input via computer
- 12 different language selections
- Program copying feature
- Ability to count the amount of ironing pieces
- Time alert in case of the necessity of changing the cover material
- Manual control of machine functions from screen
- Steaming in the upper mold (more or less)
- Proportional pressure settings (0-6 bar )
- Energy saving by aluminum molds with serpentine
- Adjustable shoulder width
- Adjustable air volume
- Pneumatic height settings (Automatically occurs thanks to the beam barrier)
- Removable collar holder
- Fan power can be adjusted electronically from the control panel.
- Pneumatic waist stretching
- The easy handling of the finisher will allow you to exactly set all parameters.

### Technical Specifications

Dimensions L x W x H cm	1005x760x1570
Weight kg (lbs):	175
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,92 kW

EPZ-082

WIDE TYPE SIDE FUNNELED VACUUM IRONING TABLE



## Technical Features

- An Ironing table saves energy as 3 kw x 8 hours = 2376 kw
- With the 0,75 kw vacuum motor; possibility of powerful cooling and quick ironing results
- Surface without resistance
- Fast formalization of the fabric
- Dry surface and energy saving
- Functioning without any problem
- Result of correction with fast ironing in case of any shinings or traces on the fabric
- Possibility of ironing more pieces
- Slippery surface and nonwetting layer thanks to the special sheathing
- Electronic steam hand iron

e

Technical Specifications	
Dimensions L x W x H cm	85x125x110
Weight kg (lbs):	75
Steam	5-7,5 bar
Condensate max	0,5 bar
Suction min	120 mbar
Blowing Ø=10 mm	10
Voltage Volt/km	230V / 0,75KW



### Technical Features

- Adjustable height (Height setting)
- Separated single and double adjustable vacuum.
- Ability to connect to the central vacuum line.
- Steam heated molds.
- Central steam hand ironing.
- Blowing feature in the lower mold.

### Technical Specifications

Dimensions L x W x H cm	90x80x125
Weight kg (lbs):	85
Steam	5-7.5 bar
Condensate	max 0,5 bar
Suction	min120 mbr
Blowing	10 mm
Voltage Volt/km	230 V /0.15KW

EPZ-084

ALL STEAM IRONS



Technical Features

Technical Specifications	
Dimensions L x W x H cm	
Weight kg (lbs):	
Steam	
Condensate max	
Suction min	
Blowing Ø=10 mm	
Voltage Volt/km	



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