



State of the art technology for high
output and top quality production



JACKET PRESSING

WWW.PPONLINE.IN/AVSHI

S/PM 666.8118



666.8118

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The shape 8118, steam heated with bottom vacuum, is designed for jackets flaps pressing.

S/PM 104.21.4011



104.21.4011

Modular ironing vacuum table for inner sleeve seam opening. It is available in different version, electric or steam heated shapes. To be connected to main vacuum source or available with built-in boiler. This unit has to be supplied with seam busting iron model 034.

SPM 104.2188



104.2188

Modular ironing vacuum table for inner sleeve seam opening and bottom sleeve flattening. It is available in different version, electric or steam heated shapes. To be connected to main vacuum source or available with built-in boiler. This unit has to be supplied with seam busting iron model 034.

SPM 104.060



104.060

Modular ironing vacuum table for inner sleeve seam opening. It is available in different version, electric or steam heated shapes. To be connected to main vacuum source or available with built-in boiler. This unit has to be supplied with seam busting iron model 034.

SPM 666.2166



666.2166

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The shape 2166, steam heated with bottom vacuum, is designed for inner sleeve seam opening.

SPM 666.4010



666.4010

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The shape 4010, steam heated with bottom vacuum, is designed for outer sleeve seam opening.

SPM 666.5002



666.5002

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The shape 4010, steam heated with bottom vacuum, is designed for collar seam opening and pressing.

SPM 104.5002



104.5002

Modular ironing vacuum table for collar seam opening and pressing. It is available in different version, electric or steam heated shapes. To be connected to main vacuum source or available with built-in boiler. This unit has to be supplied with seam busting iron model 034.

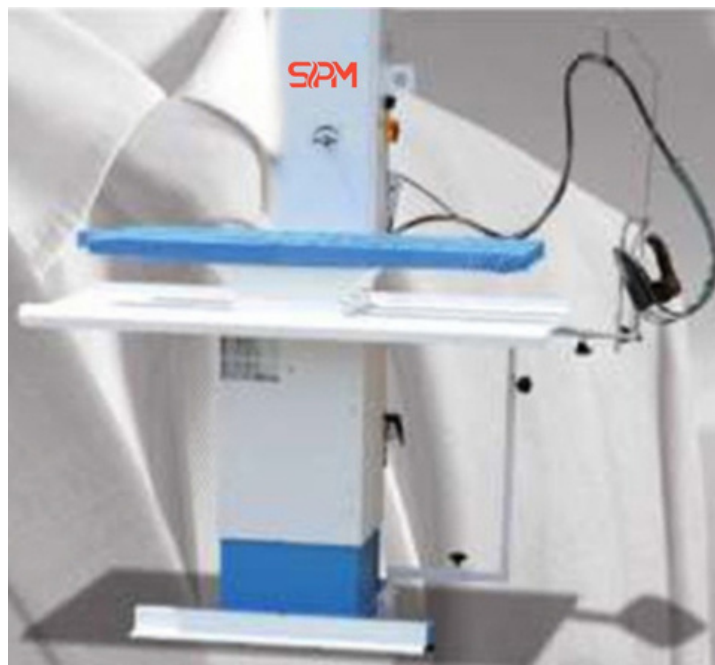
SPM 104.A042



104.A042

Modular ironing vacuum table for darts seam opening and pressing. It is available in different version, electric or steam heated shapes. To be connected to main vacuum source or available with built-in boiler. This unit has to be supplied with seam busting iron model 034.

SPM 104.0213



104.0213

Modular ironing vacuum table for collar seam opening and pressing. It is available in different version, electric or steam heated shapes. To be connected to main vacuum source or available with built-in boiler. This unit has to be supplied with seam busting iron model 034.

SPM 663.6045



663.6045

Electro-pneumatic pressing machines, automatically operated suitable for front shaping, with double left and right shape. Steam heated shape fitted on movable arm with edge vacuum (on request). Possibility to adjust sponging position with vertical approach. The unique design of 553s allow an easy and quick garment positioning due to the special head movement which increase the working area. The bottom shape moves vertically upward with micrometric position control.

SPM 666.2177



666.2177

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The shape 2177, steam heated with bottom vacuum, is designed for sides and back seam opening.

SPM 104.0204



104.0204

Modular ironing vacuum table for shoulders seam opening and pressing. It is available in different version, electric or steam heated shapes. To be connected to main vacuum source or available with built-in boiler. This unit has to be supplied with seam busting iron model 034.

SPM 666.2164



666.2164

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device.

The shape 2164, steam heated with bottom vacuum, is designed for shoulders seam opening.

SPM 104.2183



104.2183

Modular vacuum table for open the edge seams. This shape has a set of corner device for single and double brest. It is available in different version, electric or steam heated shape. It can be connected to main vacuum source or it can supplied with built-in vacuum. The table has to be supplied with seam busting iron model 034.

SPM 666.0712



666.0712

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device.

The shape 0712, steam heated with bottom vacuum, is designed for edges and bottom pressing.

SPM 663.6153



SPM 663.7239



663.6153

Set of 2 electro-pneumatic pressing machine, automatic operated, for jacket front and back pressing equipped with double shapes. Steam heated shape fitted on movable arm, with edge vacuum and vacuum (upon request). Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The unique design of the 553, allows an easy, quick and precise positioning of the jacket due to the special head shape translation which moving away from the operator increase the working space. The bottom shape moves vertically upward with micrometric position control.

663.7239

Set of 2 electro-pneumatic pressing machine, automatic operated, for jacket front and back pressing equipped with double shapes. Steam heated shape fitted on movable arm, with edge vacuum and vacuum (upon request). Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The unique design of the 553, allows an easy, quick and precise positioning of the jacket due to the special head shape translation which moving away from the operator increase the working space. The bottom shape moves vertically upward with micrometric position control.

SPM 660.4384/4385



660.4384/4385

Electropneumatic pressing machine for simultaneous pressing of shoulders, with manual or manual/ automatic control, steam-heated shapes, movable steaming head fitted on arm with steaming shape, fixed vacuum buck, adjustable pressing pressure and sponging height, electronic safety device.

SPM 429.00



429.00

Shoulder finishing machine with two bottom bucks and two movable heads. Both shapes are independently moving, revolving and adjustable in each direction in order to grant an orthogonal pressing.

S/PM 666.8022



666.8022

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The wide selection of shapes allows armhole finishing or sleeve blocking.

S/PM 666.0806



666.0806

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The wide selection of shapes allows armhole finishing or sleeve blocking.

SPM 660.5714



660.5714

Electropneumatic pressing machine for collar pressing, with manual or manual/automatic control, steam-heated shapes, movable steaming head fitted on arm with steaming shape, fixed vacuum buck, adjustable pressing pressure and sponging height, electronic safety device.

SPM 660.5709



660.5709

Electropneumatic pressing machine for collar pressing, with manual or manual/automatic control, steam-heated shapes, movable steaming head fitted on arm with steaming shape, fixed vacuum buck, adjustable pressing pressure and sponging height, electronic safety device.

SPM 666.7351



666.7351

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The shape 7351 is designed for single lapel pressing.

SPM 663.7378



663.7378

Electro-pneumatic pressing machine, automatic operated, for lapels pressing. Steam heated shape fitted on movable arm, with edge vacuum and vacuum (upon request). Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The unique design of the 553, allows an easy, quick and precise positioning of the jacket due to the special head shape translation which moving away from the operator increase the working space. The bottom shape moves vertically upward with micrometric position control. The unit is designed with 2 bottom shapes split in four vacuum chambers, two for the lapel area and two for the facing. The vacuum for facing works independently for all cycle to avoid any marks given by excess steam.

SPM 104.7705



104.7705

Modular vacuum table for lining finishing and face touch-up. It is recommended the "air blowing" version but it is available in different version, electric or steam heated shape. It can be connected to main vacuum source or it can be supplied with built-in vacuum. The wide shape selection allows to perform several operations. Upon request and based on the operation, it is possible to add one or two irons, steaming brush and water spraying gun.