



Trouser & Skirt Catalogue

2026

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



203.2057

Modular vacuum table for waistband ironing. 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 shape 2057 is designed to shrink the trouser waistband.

Technical details

203.2057	Dimension : (mm W x H x D) 1300 x 1770 x 740 Weight: 120kg Compressed air: pipe connection 1x ø6 mm Pressure 6 ATE Consumption 0,08NL/min Electric power: 0,95Kw Consumption 0,71Kw/h
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203.2058

Modular vacuum table for crotch seam opening. 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 shape 2058 is made to open the crotch seam of the trouser.

The table has to be supplied with seam busting iron model 034.

Technical details

203.2058

Dimension : (mm W x H x D) 1300 x 1770 x 740 | **Weight:** 120kg

Compressed air: pipe connection 1x ø6 mm | **Pressure** 6 ATE | **Consumption** 0,08NL/min

Electric power: 0,95Kw | **Consumption** 0,71Kw/h



666.2058

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 9007, steam heated with bottom vacuum, is designed for the crotch trouser pressing.

Technical details

666.2058

Dimension : (mm W x H x D) 1100 x 1265 x 1000 | **Weight:** 240kg

Compressed air: pipe connection 1x ø10 mm | **Pressure** 6 ATE | **Consumption** 60NL/min

Electric power: 0,25Kw | **Consumption** 0,19Kw/h | **Steam:** pipe connection 1x ø1/2" GAS | **Pressure** 5 ATE
Consumption 10kg/h



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 trouser's flaps pressing.

Technical details

666.8118	Dimension: (mm W x H x D) 1100 x 1265 x 1000 Weight: 240 Kg
	Compressed air: pipe connection 1x ø10 mm Pressure 6 ATE Consumption 60NL/min
	Electric power: 0,25Kw Consumption 0,19Kw/h
	Steam: pipe connection 1x ø1/2" GAS Pressure 5 ATE Consumption 10Kg/h



203.2093

Modular vacuum table for legs seam opening. 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 can be supplied with an expandable de-vice which helps the seam opening.

The table has to be supplied with seam busting iron model 034.

Technical details

203.2093

Dimension : (mm W x H x D) 1300 x 1770 x 740 | **Weight:** 120kg

Compressed air: pipe connection 1x ø6 mm | **Pressure** 6 ATE | **Consumption** 0,08NL/min

Electric power: 0,95Kw | **Consumption** 0,71Kw/h



666.2053

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 double arm shape 2053 allows the operator to open both outer seams by electronic iron 034. Then, at the end of the pressing cycle, he/she will turn both legs repeating the operation for inside seams. It is compulsory for the use of shape 2053 that legs are not jointed.

Technical details

666.0105

Dimension : (mm W x H x D) 1300 x 1770 x 740 | **Weight:** 120kg

Compressed air: pipe connection 1x ø6 mm | **Pressure** 6 ATE | **Consumption** 0,08NL/min

Electric power: 0,95Kw | **Consumption** 0,71Kw/h

Steam: pipe connection 1x ø1/2" GAS | **Pressure** 5 ATE | **Consumption** 10Kg/h



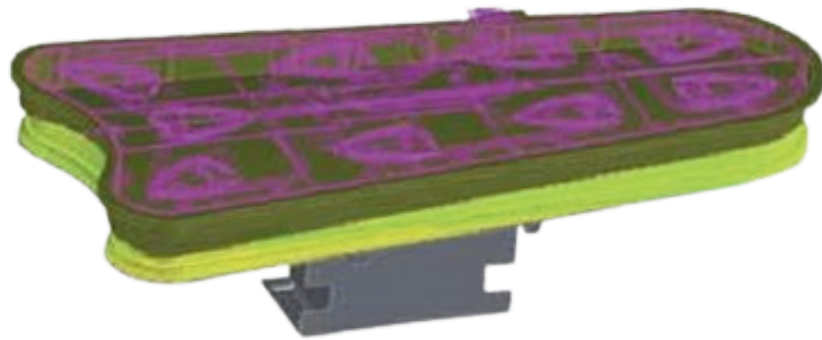
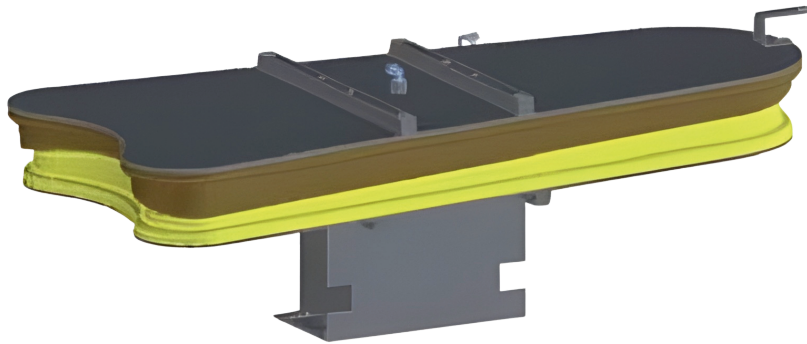
666.0105

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fit-ted on movable arm. Suitable for single leg finish-ing. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. The shape 0105 is designed in order to increase the front and back leg's crease.

666.14.0105

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fit-ted on movable arm. Suitable for single leg finish-ing. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device.

This particular version.19 is equipped with electric heated plate with electronic temperature control for over heat the head in order to finish "wrinkle free" trousers.



Technical details

666.0105	Dimension: (mm W x H x D) 1100 x 1265 x 1000 Weight: 240 Kg Compressed air: pipe connection 1x ø10 Pressure 6 ATE Consumption 60NL/min Electric power: 0,25Kw Consumption 0,19Kw/h Steam: pipe connection 1x ø1/2" GAS Pressure 5 ATE Consumption 10Kg/h
666.14.0105	Dimension: (mm W x H x D) 1100x1265x1000 Weight: 250 Kg Compressed air: pipe connection 1x ø10 mm Pressure 6 ATE Consumption 60NL/min Electric power: 3,25kw Consumption 2,4Kw/h Steam: pipe connection 1x ø1/2" GAS Pressure 5 ATE Consumption 10Kg/h



663.0110

Electro-pneumatic pressing machine, manual or automatic operated, with steam heated shape fitted on movable arm. Suitable for double legs finishing. Possibility of adjustable sponging position with vertical approach. Top shape fitted with head safety device. It is recommended to add vertical pressing and flapper screen.

Technical details

663.0110

Dimension: (mm W x H x D) 2200 x 1470 x 1150 | **Weight:** 670 kg

Compressed air: pipe connection 1x 10 mm | **Pressure** 6 ATE | **Consumption** 80NL/min | **Electric power:** 0,25Kw | **Consumption** 0,1Kw/h

Steam: pipe connection 1x $\varnothing 3/8$ " GAS | **Pressure** 6 ATE | **Consumption** 25Kg/h



666.14.0102

Electro-pneumatic pressing machine with vertical approaching, electronic pressure control. Steaming head shape, with vacuum also on the shape edges. Steaming bottom shape, air blowing with vacuum also on the shapes edges. Automatic clamp to hold the waistband, touch screen programmer.

Technical details

663.0110 **Dimension:** (mm W x H x D) 1100 x 1265 x 1000 | **Weight:** 240 Kg
Compressed air: pipe connection 1x ø10 mm | **Pressure** 6 ATE | **Consumption** 60NL/min
Electric power: 0,25Kw | **Consumption** 0,19Kw/h
Steam: pipe connection 1x ø1/2" GAS | **Pressure** 5 ATE | **Consumption** 10Kg/h



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THANK YOU!