

## **PRESTO FC**



High productivity Hot Plate shirt unit, up to 60/70 pieces per hour. Must be used in combination with a cuff and collar press.



**WATCH VIDEO** 

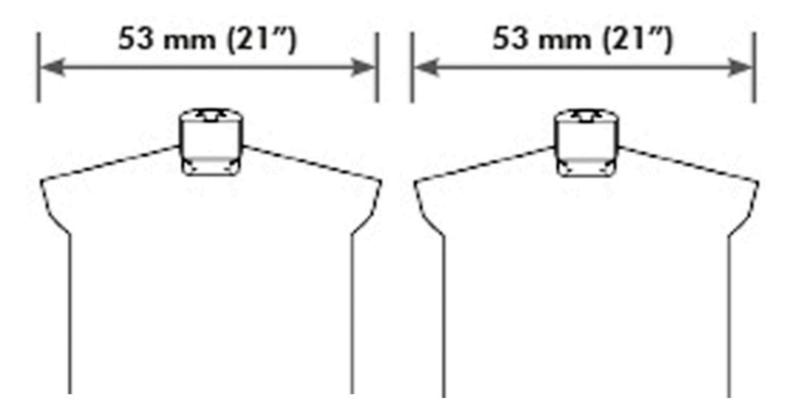
**Product codes: 5271, 5272** 

**DESCRIZIONE**: The Presto FC is a hot plate unit that provides high productivity, up to 60/70 shirts per hour, with



exceptional quality due to Trevil's attention to detail. The layout of the machine allows for fast loading because the operator does not have to change position. The rear plate reaches the hem of the shirt, providing uniform ironing along its entire length. A special device located inside the shape ensures that the rear hem is stretched to improve the quality of ironing.

## **MAIN FEATURES**





#### The form is available in two sizes



#### Trevil electronic programmer

The console is equipped with the new Trevi-Touch touchscreen interface.

The console includes all the controls that are necessary to the operator. Everything is at hand, and easy to use.

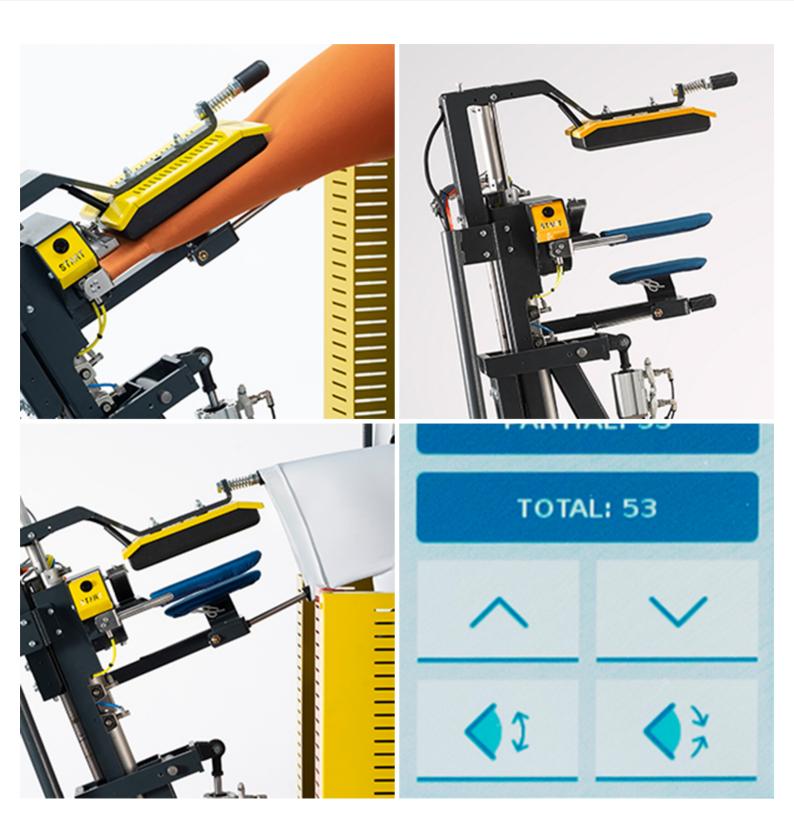




## **Programming and troubleshooting**

Store managers or advanced users may have access to full programming. The T-service software included with the machine allows programming and troubleshooting.







#### Clamps for short and long sleeves with pneumatic adjustment of height and tilt

Sleeve clamps are designed for fast set-up and quality finishing of both long and short sleeves. Cuff plackets presses are covered with anti-shine material.



#### **Rear tensioning system**

Presto FC takes special care of the rear of the shirt: the full size rear plate provides an even finish and the pull-down mechanism tensions the fabric. Positioning of the tail is made easy by rear suction.





## Easy installation

The design of the cabinet allows to move the machine through a 90 cm (36") wide door frame.



Pneumatic collar clamp





Side expanders



PTFE covered presses to reduce shine on dark colors

Trevil

## **OPTIONS**



**Collar cone** 

# **TECHNICAL SPECIFICATIONS**

	5271	5272
Descrizione	Standard shape	Large shape
Electrical requirements	400V 3N 50Hz 220V 3 60Hz	400V 3N 50Hz 220V 3 60Hz
Total power	2,75 kW	2,75 kW
Blowing power	2,2 kW 2,95 HP	2,2 kW 2,95 HP
Suction power	0,55 kW 0,74 HP	0,55 kW 0,74 HP
Steam consumption	30 kg/h 66 lbs/h	30 kg/h 66 lbs/h



5271	5272

 $\begin{array}{c} \textbf{Air consumption} \\ & 50 \text{ Nl/min} \\ & 1,75 \text{ cfm} \\ \\ \textbf{Steam pressure} \\ & 116 \text{ PSI} \\ \end{array} \begin{array}{c} 50 \text{ Nl/min} \\ & 1,75 \text{ cfm} \\ & 8 \text{ bar} \\ & 116 \text{ PSI} \\ \end{array}$ 

 Air pressure
 5 bar
 5 bar

 72 PSI
 72 PSI

Footprint 1930 x 890 mm 1930 x 890 mm

76"x 35" 76"x 35"

**Dimensions** 3010 x 1315 x 1795 mm 3010 x 1315 x 1795 mm

118"x52"x 71" 118"x52"x 71"

 Net weight
 684 kg
 684 kg

 1507 lbs
 1507 lbs