

# SOCKS BOARDING BOARDING MACHINE FOR SPORT SOCKS 24P2





#### **TECNOPEA**



### SOCKS BOARDING

Automatic boarding machine for sport socks. Direct loading of products on boarding forms by 2 operators allows the processing of a very wide range of casual products and a very high productivity. The machine has a stripping device operating with belts and a programmable stacking system that allows the simultaneous stripping of 2 socks. 24 boarding forms with a quick release system to allow a very easy forms replacement. The machine cycle provides the movement of 2 forms at the time with a longer processing time and a considerable quality improvement of products. Electric presses can be partially activated, according to the socks length, to consistently reduce the power consumption. Touch-screen display for the machine setting with the possibility to store working recipes. Electronic self-diagnosis with errors or malfunctions visual messages. Pneumatic device for a quick forms replacement. Qty. 2 electric presses with partial activation option and temperature electronic control to a maximum of 250°C. Surface of presses, in contact with socks, is covered with high temperature resistant clothes. Belts stripping device with programmable stacking system.

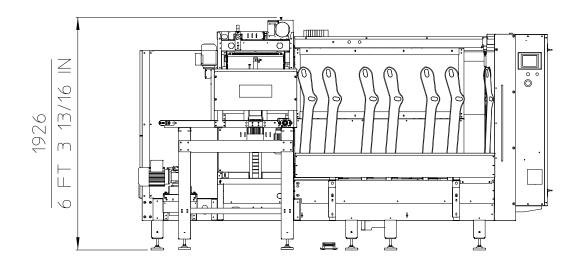
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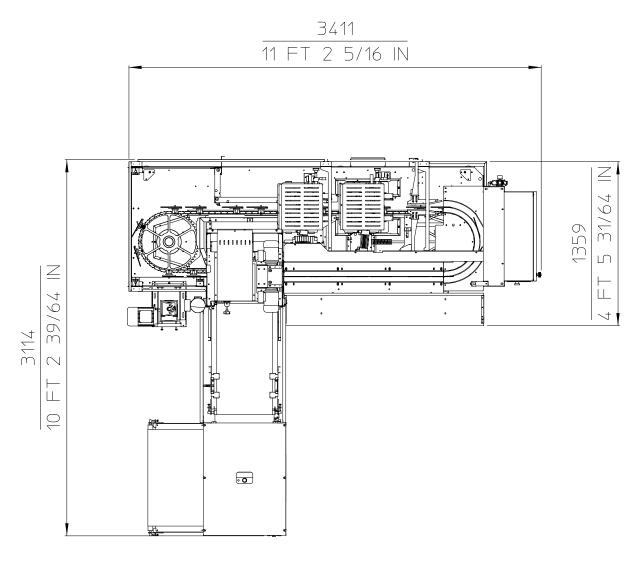
Specifications	Values
Dimensions	3.114x3.411x1.926 (h)
Air pressure	6 bar
Air consumption	7,5 m³ /hr
Absorbed power	3 kW
Min. cycle time	3 sec./1 pair
Max. productivity	1.200 pair/hr 100 Dz/hr



20° foot shape forms

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