

Shirt Finisher

FSF3



Image of FSF3

Features and benefits

- Strong and compact structure, ideal also for installation in small spaces
- Two Teflon-coated bucks for a quick and high quality finishing of both front and rear shirt's body
- Teflon-coated pressing device for the shoulder area
- Teflon-coated pressing heads avoid any shine on dark fabrics
- Adjustable height tensioning device with Teflon-coated rounded and rotating sleeve clamps for a perfect shirts plackets finishing
- The recapture of the hot air produced during the cycle improves productivity, saves time and energy also making the work's environment more comfortable, thanks to a special system positioned above the shoulder pressing area
- PLC "touch screen" for a complete cycles programming of the times for steam, air/steam mix and ventilation, according to the residual humidity and to the fabric thickness. Easy diagnostics, maintenance alerts and auto-test
- With 3 storable programs (Short, Long and Special) and cycles counter
- Powerful built-in 2 HP fan with filter, for a fast shirt's drying
- Built-in 0,75 HP vacuum, makes easy and fast placing the shirt on the buck
- Adjustable height to allow all operators to work with an ergonomic position
- Production up to 60 shirts per hour

Electrical connections		
Voltage 400V 50 Hz	kW (A)	1.5 (4)
Steam, air temperature		
Air inlet	DN	15
Air working pressure	kPa	700
Air consumption	nl/min	42
Steam inlet	DN	1/2"
Condensate return outlet	DN	2x1/2"
Steam working pressure	kPa	500-700
Steam consumption	kg/h	24-27
Dimensions in mm		
A Width		2400
B Length		1230
C Height		1870
D		1445
Shipping data		
With packing	m ³	5.04
WxLxH	mm	1980x1260x2020
Weight	net, kg	675
With packing	kg	775

