

# Tensioning Form Finishers

## FFT-D, FFT-WC



### Features and benefits

- User-friendly control panel with display
- Pivoting control board
- Automatic finishing control with microprocessor for an elevated productivity
- 9 different work programmes for garments of any fabric and size
- Possibility to select ironing mode: automatic, semi-automatic or manual
- Rotating former (180° for FFT-D and 360° for FFT-WC) for an easy handiness of garments
- Vertical and horizontal garment tensioning for a perfect finish
- Removable front collar clamp
- Adjustable shoulders
- Automatic size adjustment
- Strong ventilation unit with air-regulation
- Possibility to exclude each of the tensioning devices according to needs
- Anti-stretching device
- Upgraded air heating system (for FFT-WC)

### Main options

- 2HP motor
- All steam iron with support and teflon shoe (standard for FFT-WC)
- Clamps for side vents (standard for FFT-WC)
- 360° rotation of the form (for FFT-D)
- Side clamps
- Electronic air regulation (FFT-WC)
- Connection with steam trap for FFT-D without iron

Electrical connections		FFT-D	FFT-WC
Voltage			
400V 3N AC 50Hz	kW(A)	1.2(10)	1.2(10)
208-240V 3 AC 60Hz	kW(A)	1.2(10)	1.2(10)
Steam, air and vacuum connection			
Steam	DN	15	15
Rec. steam pressure	psi	0.07-0.09	0.07-0.09
Steam consumption	lb/h	33-44	44-55
Condensate	DN	15	15
Compressed air	DN	8	8
Rec. air pressure	psi	87-102	87-102
Air consumption	gallon/min	10.6	10.6
Shipping data			
	net, kg/lbs	160/353	170/375
	crated, kg/lbs	180/397	190/419
Dimensions in mm/inch			
A	Width	620 / 24 7/16	620 / 24 7/16
B	Depth	1020 / 40 3/16	1020 / 40 3/16
C	Height	1575 - 2325 / 62 - 91 9/16	1575 - 2325 / 62 - 91 9/16
D		780 - 1530 / 30 11/16 - 60 1/4	780 - 1530 / 30 11/16 - 60 1/4
E		550 / 21 5/8	550 / 21 5/8
F		345 / 13 9/16	345 / 13 9/16
G		795 / 31 5/16	795 / 31 5/16
H		1330 / 52 3/8	1330 / 52 3/8
I		830 / 32 11/16	830 / 32 11/16
J		530 / 20 7/8	530 / 20 7/8
K		160 / 6 5/16	160 / 6 5/16
L		40 / 1 9/16	40 / 1 9/16
M		45 / 1 3/4	45 / 1 3/4
1 Control panel 2 Electrical connection 3 Steam inlet 4 Condensate 5 Air inlet			

