

Tensioning form finishers

FFT6-WC



Features and benefits

- User friendly touch screen
- Unlimited custom programs for garments of any fabrics and size
- Steam strap as standard
- Pivoting control board
- Automatic finishing control with microprocessor for an elevated productivity
- Possibility to select ironing mode: automatic, semi-automatic or manual
- Rotating former (360°) 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

Main options

- Electronic air regulation
- 7,5 kW automatic boiler with water tank with condensate recovery

Electrical connections		FFT6-WC	with boiler
Voltage			
230V AC 1N 50 Hz *	kW (A)	1.1 (5)	-
220V AC 1N 60Hz *	kW (A)	1.1 (5)	-
400V AC 3N 50Hz	kW (A)	1.1 (2)	9.4 (14)
208-240V 3N 50Hz	kW (A)	1.1 (2)	9.4 (23-26)

* Only with inverter option.

Steam, air and vacuum connections		FFT6-WC	with boiler
Steam	inch (DN)	1/2 (15)	-
Recommended steam pressure	kPa	500	-
Steam consumption	kg/h	15-20	-
Condensate	inch (DN)	1/2 (15)	-
Compressed air	inch (DN)	1/4 (8)	1/4 (8)
Recommended air pressure	kPa	600	600
Air consumption	NI/min	5	5
Boiler heating element	kW	-	7.5
Boiler water inlet	mm	-	16
Boiler drain	inch (DN)	-	1/2 (15)
Shipping data ¹			
Weight	net, kg	135	163
	crated, kg	166	198

1. Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.

Connections position	
1. Control panel	5. Air inlet
2. Electrical connection	6. Water inlet
3. Steam inlet	7. Boiler drain
4. Condensate	

