

Garment finishing cabinet FC4 8

Features and benefits

- Drying and finishing of all gaments at low temperature
- Productivity of 70 items an hour for polyester-cotton 65/35 nurses overall
- Low installed power for energy savings
- Closed circuit running during part of the cycle for calorie recycling
- Microprocessor controlled
- Right or left hand side control panel
- Door closing without locking, with security turning off heat and ventilation at opening
- Right or left hand side door hinges
- 18 kW electric, gas or steam heating
- Thermal insulation to save energy
- Programmable cool-down
- Access ramp for easy loading and unloading
- Two loading mobile trolleys with hangers

Main options

- Stainless steel panels
- · Connection to an external steam network for vaporisation
- Kit of accessories
- Specific voltages (under request)
- Fibres loosening by vaporisation of steam
 integrated steam spray with built-in electric steam boiler

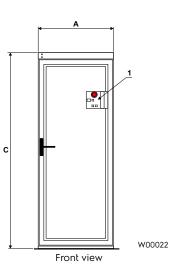


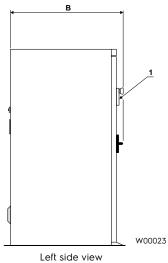
Main sp	ecifications	FC4 8						
Heating alternatives								
gas	electric BTU/h (kW) steam at 8-9 bar	kW kW	18 68290 (20) 40					
Consumtion data*			18kW	Gas	Steam			
Total time full load Energy consumption full load		min kWh	6 2.7	6 0.22	6 0.22			

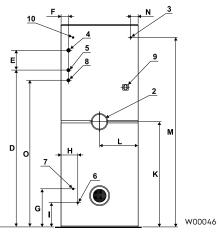
Certified in accordance with ISO 9001 and ISO 14001.

Electrical a	onnectio	ns		Without boiler	With boiler	
Heating	Voltage					
Electric	380-415	380-415V 3AC 50/60 Hz kW(A		19.6 (32)	25.8 (40)	
Gas or Steam	380-415	380-415V 3AC 50/60 Hz 8-9 bar kW(A)		1.6 (12)	7.8 (16)	
Steam, wa	ter, gas a	nd air connections				
Steam Steam pressure Steam consumption Condensate			DN kPa kg/h DN	20 600-1000 5 15	- - - -	
Water		Inlet Drain for the boiler	DN DN	-	10 10	
Gas Gas pressu	re		DN	20	20	
		Natural gas Propane gas	Pa mbar Pa mbar	2000-2500 20-25 3700-5000 37-50	2000-2500 20-25 3700-5000 37-50	
Air outlet Evacuated		electric steam gas	ø mm m³/h Max. Pa	160 525 525 360	160 525 525 360	
Pressure dr	• • •	eam/gas)	200/200/60	200/200/60		
Sound leve						
Airborne so			dB(A)	<79	<79	
Shipping d	ata (el./st	:eam/gas)		700 (775 (770	700/775/770	
Shipping ve	olume		net, kg crated, kg crated, m³	320/335/330 450 3.53	320/335/330 450 3.53	
Dimensions in mm						
A Width B Depth C Height D E F G H I K L M N O				870 1300 1975 1420 210 60 245 160 155 1000 435 1920 60 1350	870 1300 1975 1420 210 60 245 160 155 1000 435 1920 60 1350	
2 Exhaust3 Electrica4 Steam in	2Exhaust connection7Drain for built-in steam boiler3Electrical connection8Gas inlet					









Rear side view

Art. No. 438900421/2020.06.17 We reserve the right to alter specifications without notice.

