



LOGIMEC

machinery and equipment for goldsmith



TECHNICAL SHEET MODEL VC25-VC50-VC90 VC100-VC200

Main features

- ✓ Temperature regulation up to 200°C
- ✓ Digital regulation of the temperature

Ventilated oven driers have been specially designed to rapidly dry any type or shape of object, including jewellery, watches parts, printed circuits, glass, dental tools, ceramic materials, scientific components, lenses, eyeglass frames, etc.

The objects are inserted into the drying chamber through the convenient top opening and placed in special baskets or hung on hook supports that can be supplied on request.

The fan heater inside the machine generates the drying hot air stream.

The machine is equipped with forced air recirculation to reduce energy consumption to an absolute minimum.

Our 100% stainless steel ventilated oven driers are supplied with a cover and internal heat insulation.

All machines are also equipped with a digital thermostat to regulate temperatures up to 200° C, in addition to an analogical timer to set the drying time.

The ventilated oven driers are available in 5 models: VC 25, VC 50, VC 90, VC 100 and VC 200

The overall dimensions and measurements of the drying chamber are identical to the respective ultrasonic washer models, HD 25, HD 50, HD 90, HD 100, HD 200 that are also available in our website. In this way you can create completely modular washing and drying lines.



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TECHNICAL SHEET MODEL

VC25-VC50-VC90 - VC100-VC200

VC 25	MEASURES	VALUES	LENGTH	WIDTH	HEIGHT
TANK CAPACITY	LITRES	25			
TANK DIMENSIONS	MM		350	250	300
EXTERNAL DIMENSIONS	MM		610	450	870
SUPPLY VOLTAGE	V	230	HZ	50/60	
HEATING POWER	W	2000			
MAX POWER	W	2250			
MAX ABSORPTION	A	11			
WEIGHT	KG	39			

VC 50	MEASURES	VALUES	LENGTH	WIDTH	HEIGHT
TANK CAPACITY	LITRES	50			
TANK DIMENSIONS	MM		500	250	400
EXTERNAL DIMENSIONS	MM		712	450	920
SUPPLY VOLTAGE	V	230	HZ	50/60	
HEATING POWER	W	2000			
MAX POWER	W	2250			
MAX ABSORPTION	A	11			
WEIGHT	KG	45			

VC 90	MEASURES	VALUES	LENGTH	WIDTH	HEIGHT
TANK CAPACITY	LITRES	92			
TANK DIMENSIONS	MM		540	400	430
EXTERNAL DIMENSIONS	MM		690	550	900
SUPPLY VOLTAGE	V	380 TRIPH	HZ	50/60	
HEATING POWER	W	2000			
MAX POWER	W	2250			
MAX ABSORPTION	A	11			
WEIGHT	KG	68			



TECHNICAL SHEET MODEL VC25-VC50-VC90 - VC100-VC200

VC 100	MEASURES	VALUES	LENGTH	WIDTH	HEIGHT
TANK CAPACITY	LITRES	100			
TANK DIMENSIONS	MM		670	300	500
EXTERNAL DIMENSIONS	MM		822	490	950
SUPPLY VOLTAGE	V	380 TRIPH	HZ	50/60	
HEATING POWER	W	2000			
MAX POWER	W	2250			
MAX ABSORPTION	A	11			
WEIGHT	KG	68			
	MEASURES	VALUES	LENGTH	WIDTH	HEIGHT
TANK CAPACITY	LITRES	200			
TANK DIMENSIONS	MM		700	500	550
EXTERNAL DIMENSIONS	MM		852	750	1000
SUPPLY VOLTAGE	V	380 TRIPH	HZ	50/60	
HEATING POWER	W	4000			
MAX POWER	W	4400			
MAX ABSORPTION	A	11			
WEIGHT	KG	90			