

## RANGE COMPOSITION

A range of central hoods guaranteeing a rational and versatile solution to extraction problems over appliances. The models detailed on this sheet are two hoods, in static or ventilated version, specific for hoodtype dishwashers.



640804

## HOODS FOR HOOD TYPE DISHWASHERS **ZANUSSI** PROFESSIONAL

### FUNCTIONAL AND CONSTRUCTION FEATURES

- ◆ These hoods are specific for hoodtype dishwashers.
- ◆ Air intake through slots positioned on the backside of the dishwasher.
- ◆ The hoods are positioned onto the wall not fixed on the hoodtype on the backside of the dishwasher thus guaranteeing an aesthetic continuity with the machine itself.
- ◆ Built in AISI 304 stainless steel.
- ◆ Endowed with filter. The particular deflector elements disposition forces the intake air to change direction. The advantages if compared with the traditional wire filters are:
  - easy cleanability in dishwashers thanks to the smooth surfaces
  - constant efficiency thanks to the never obstructed filtering surface
  - higher safety as far as the never

obstructed filtering surface eliminates any kind risk of fire.

#### Static model (KLC)

- ◆ Suitable for centralized installations.
- ◆ Entirely built in AISI 304 stainless steel.
- ◆ The intake area is endowed with a hood reducing the air outlet and easing the connection with the canalization of the centralized installation.

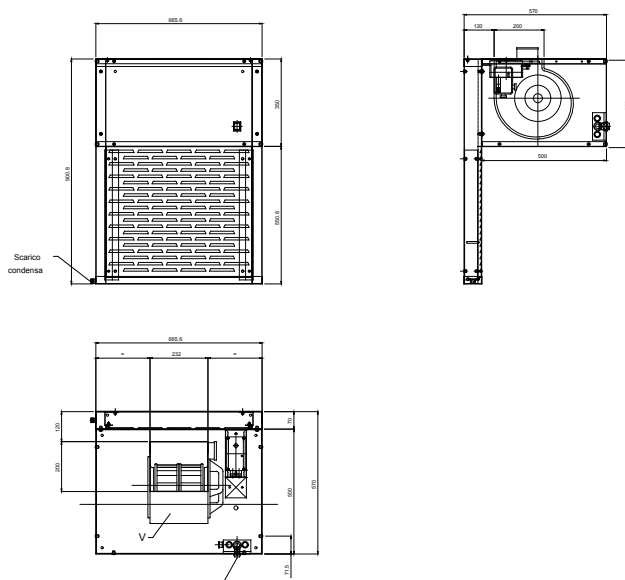
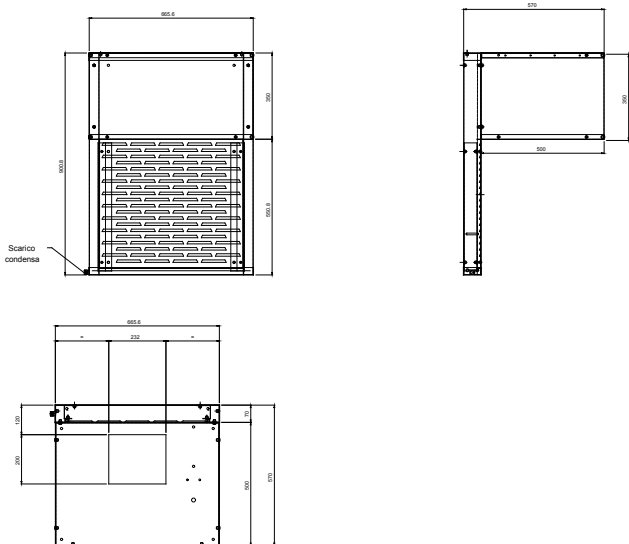
#### Ventilated model (KLCV)

- ◆ Incorporated electric fan

automatically driven by an air flow regulation system based on the quantity of steam. These models need a direct and independent air expulsion to the outside.

- ◆ Holding container for the fan positioned on the top of the hood.
- ◆ Entirely built in stainless steel endowed with incorporated fan and electronic regulation of the intake air.
- ◆ The survey and intake zone have inside an automatic humidity detection system driven by an electronic card which detects humidity on the exhaust air.
- ◆ Fan capacity: approx. 2000 m<sup>3</sup>/h.

TECHNICAL DATA CHARACTERISTICS	MODELS	
	KLC 640805	KLCV 640804
External dimensions - mm		
width	666	666
depth	570	570
height	900	900
Power - kW		
installed-electric		0.3
Net weight - kg.	30	40



**LEGEND**

	KLC 640805	KLCV 640804
I - Electrical connection		220...240 V, 1N, 50/60



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