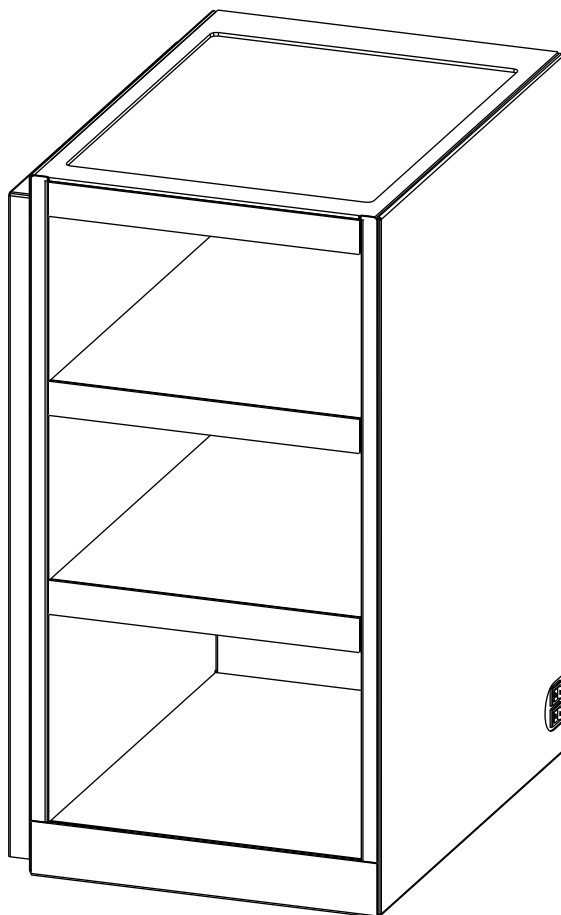




VS Cup-warmer Siamonie

415 67 020 30

Index 00

Date: 12.06.2014

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Original operating instructions

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Operating instructions

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Index	Date	Remark	Page(s)
00	12.06.2014	Manual written	all

Modifications

The texts, pictures and data in these Operating instructions are in accordance with the technological state of the machine at the date of printing. Errors due to further development excepted.

Variants

Please note that these operating instructions apply for different vending machine variants. For this reason some of the details described might not apply for your vending machine.

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1 Safety

The operating manual should be kept in an easily accessible place.

- The cup-warmer may be used only to keep cups and glasses warm.
- Before commissioning of the machine the operating manual should be read and understood.
- When the vending machine is being transported, installed, serviced or repaired, it is recommended to observe the following regulations and guidelines in their latest version:
 - EU guidelines
 - VDE regulations (Association of German Electrotechnical Engineers)
 - Country-specific regulations
 - Accident prevention regulations
 - Industrial code
 - Trade association guidelines
 - Regulations of the responsible utility company
- Machine installation and repairs may only be performed by trained service engineers.
- This machine is not designed to be used by persons (including children) with limited physical, sensory or mental abilities or lack of experience and/or knowledge, unless they are looked after by another person responsible for their safety or they have received instructions how to use the machine.
- Children should be looked after to guarantee that they do not play with the machine.
- If the connection cable is damaged, it may only be replaced by a service engineer of the manufacturer or an equally qualified person.
- Appliance plugs should never be inserted in sockets when damp or touched with wet hands.
- A residual current circuit-breaker with maximum 30 mA absolute fault current must be connected in series with the cup-warmer, the fuse protection must not be higher than 16 amp.
- Disconnect the machine before cleaning.
- The cup-warmer is only suited to be put up indoors in dry and heated rooms.
- The cup-warmer may only be transported when empty.
- Do not clean the cup-warmer with a water hose or a high-pressure cleaner.
- Use only original spare parts



NOTE

Any modification or conversion of the cup-warmer is prohibited!
SIELAFF disclaims liability for any defects in these cases!

Hotline

Inquiries and orders are processed through the following address:

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Telefax:	+49 / (0) 98 25 - 18 - 111	Service
	+49 / (0) 98 25 - 18 - 129	Spare part orders
E-Mail:	export@sielaff.de	
www:	www.sielaff.de	

2 Technical data

Dimensions W x H x D	330 x 600 x 425 mm
Electric connection	230 V – 50 Hz
Power consumption	max. 170 W
On-site electrical connection	Protective contact sockets (installed according to VDE)
Ambient temperature	5° C to 32° C, max. humidity 65%
Supplied fuse protection	Automatic circuit breaker B16A
Residual current circuit breaker	$I_N = 30 \text{ mA}$
Maximum sound pressure	< 70 dB (A)
Weight	26 kg
Capacity of cups	Level 1 to 3: 15 coffee cups, 15 Macchiato cups or 25 espresso cups Level 4: 12 coffee cups
Surface temperature	max. 70°C (at 25 °C ambient temperature)

3 Power connection

The cup-warmer is delivered ready for connection, with cable and continental European plug for a single-phase AC supply of 230V/50Hz.

It has to be plugged into a properly installed socket with earth connection.

The power requirement is max. 170 W, the circuit must be fuse protected by an B16A safety cut-out. A permanent installation may be carried out only by a qualified electrician. The plug must be easily accessible after installation.

4 Adjust feet

The 4 feet of the cup-warmer are height-adjustable. Adjust the feet in a way that the cup-warmer is in a horizontal position.

5 Cleaning

All surfaces of the cup-warmer may be cleaned with a damp cloth and dishwashing liquid. When doing so switch the cup-warmer off with the dip-switches.

6 Switching the heating surfaces on and off

The upper three heating surfaces as well as the bottom heating surface can be switched on and off separately. The upper dip-switch controls the upper three heating surfaces, while the lower dip-switch is for the bottom heating surface.



EC Declaration of Conformity for Machines

We,

Sielaff GmbH & Co. KG
Automatenbau
Münchener Straße 20
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the manufacturer, hereby confirm that the vending machine type specified below complies to the EC Directives for machinery in its design and manufacture relating to health and safety requirements as well as in conformity on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Any modification without our prior written consent to the machine specified herein, will automatically invalidate this declaration.

Description: Cabinet
Machine type: VS

Aufkleber für Seriennummer

EC directives applicable:

EC machinery directive: 2006/42/EC
The following standards also apply:
EN 60335-1:2012

EC directive RoHS: 2011/65/EU

Aufkleber für Typenschild

The objectives of the low voltage directive 2006/95/EC will be fulfilled in accordance with Appendix I, no. 1.5.1 of machine directive 2006/42/EC.

Authorised representative responsible for the documentation: Dipl.-Ing. (FH) Jürgen Utschig, Sielaff GmbH & Co. KG, Münchener Str. 20, D-91567 Herrieden.

Herrieden, 03.01.2013
Place, Date


Dipl.-Ing. (FH) Jürgen Utschig
Managing director

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