



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SILVERCREST SWW 1500 A1. You'll find the answers to all your questions on the SILVERCREST SWW 1500 A1 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual SILVERCREST SWW 1500 A1**  
**User guide SILVERCREST SWW 1500 A1**  
**Operating instructions SILVERCREST SWW 1500 A1**  
**Instructions for use SILVERCREST SWW 1500 A1**  
**Instruction manual SILVERCREST SWW 1500 A1**

**SILVERCREST®**

Wave Heater SWW 1500 A1



Wave Heater  
Operating instructions

Strålvärmare  
Bruksanvisning

Wärmewellen-Heizgerät  
Bedienungsanleitung

Paneelilämmitin  
Käyttöohje

Varmeapparat med  
varmebølger  
Betjeningsvejledning

KOMPENASS GMBH  
BURGSTRASSE 21 · D-44867 BOCHUM  
www.kompenass.com  
ID-Nr.: SWW 1500 A1-05/11-V3  
IAN: 66900



[You're reading an excerpt. Click here to read official SILVERCREST SWW 1500 A1 user guide](http://yourpdfguides.com/dref/4121973)  
<http://yourpdfguides.com/dref/4121973>

**Manual abstract:**

These operating instructions must be constantly kept available close to the device. They are to be read and applied by anyone assigned to operate, and/or repair faults to the device. Retain these operating instructions and pass them on, together with the device, to any future owners. Any copying and/or reproduction, wholly or partially, including reproduction of the illustrations, also in a modified format is only permitted with written consent from the manufacturer. All technical information, data and instructions for the installation, connection and operation contained in these operating instructions correspond to the latest available at the time of printing and, to the best of our knowledge, take into account our previous experience and know-how. No claims can be derived from the details, illustrations and descriptions in these instructions. The manufacturer assumes no responsibility for damage caused by failure to observe the instructions, improper use, inappropriate repairs, making unauthorised changes or for using unauthorised replacement parts. In the current operating instructions the following warnings are used: DANGER A warning of this danger level indicates a life-threatening dangerous situation. If the dangerous situation is not avoided, it could lead to death or serious physical injury. Observe the instructions in this warning to avoid the death of or serious physical injury to people. @@@ observe the instructions in this warning to avoid personal injuries.

@@If the situation is not avoided it could lead to property damage. Observe the instructions in this warning to avoid property damage. @@This device can be used free standing or mounted on a wall. This device is not intended for any other use or for uses beyond those mentioned. WARNING Danger from unintended use! Danger can come from the device if used for unintended purposes and/or other types of use.

Claims of any kind for damage resulting from unintended use will not be excepted. In this chapter you will receive important safety information regarding the handling of the device. This device complies with the statutory safety regulations. Incorrect usage can lead to personal injury and property damage. Contact with wires or components that are under voltage could be potentially fatal! Observe the following safety instructions to avoid risks from electrical current: Do not use the device if the mains power cord or the plug is damaged.

Before putting the device back into service have a new mains power cord installed by an authorised specialist. Under no circumstances should you open the device housing. There is a danger of electric shock if voltage carrying connections are touched or the electrical and/or mechanical construction is changed. For safe handling of the device observe the following safety information: Before use check the device for visible external damage. Do not put into operation a device that is damaged or has been dropped. If the device's mains power cord is damaged, it must be replaced by the manufacturer, the manufacturer's customer service department or by a qualified technician so that hazards can be prevented. This device is not intended for use by individuals (including children) with restricted physical, physiological or intellectual abilities or deficiencies in experience and/or knowledge unless they are supervised by a person responsible for their safety or receive from this person instruction on how the device is to be used. Children should be supervised to ensure that they do not play with the device. Repairs should only be carried out by authorised specialist companies or by the Customer Service Department. A repair to the device during the warranty period may only be carried out by a customer service department authorised by the manufacturer otherwise no additional warranty claims can be considered for subsequent damages.

Defective components may only be replaced with original replacement parts. Only by using original replacement parts can it be guaranteed that the safety requirements are being complied with. Protect the device from moisture and liquid penetration. Always pull the mains power cord from the wall socket by the plug, never pull on the cord. Do not use the device in the vicinity of open flames. The device must not be placed immediately under or over a mains wall socket.

In the event of malfunctions and during thunderstorms pull the plug from the mains wall socket. The device must not be used in the immediate vicinity of a bath, a shower or a swimming pool. The device is to be installed so that a person in the bath or shower is unable to touch the switch and other controls. Do not subject the device to spray and/or dripping water and do not place any objects filled with liquid, such as vases or open drink containers, on or near the device.

The device is delivered with the following components as standard: Thermal wave heater Remote control 2 Batteries type AAA/Micro 2 Pedestals with securing screws 4 Wall brackets (U shaped) 1 Angle bracket (Z shaped) 5 Rawlplugs S8 5 Screws M4 x 42 mm 7 Screws M4 x 13 mm This operating manual NOTICE Check the contents to ensure that everything is present and for signs of visible damage. If the contents are not complete or are damaged due to defective packaging or through transportation contact the service hotline (see service). @@@@This is normal and completely harmless. @@This data must be in agreement so as to avoid damage to the device.

@@Make sure that the mains power cord is not stretched or knotted. Make sure the polarities are correct. @@@@If in doubt, call a professional. NOTICE When selecting the mounting location make sure that a suitable mains wall socket is located within the plug-in radius of the mains power cord. Slide the upper wall brackets B into the holding fixtures C on the device's rear panel and firmly screw these, together with the angle bracket D and the lower wall brackets B, to the rear panel of the device.

For this purpose use the 7 screws M4 x 13 mm (see diagram Wall bracket assembly). Diagram Wall bracket assembly Mark two drill holes at a height of 600-650 mm and at a distance of 330 mm. Mark two more drill holes at a height of 250-300 mm and at a distance of 330 mm. Make sure that the distance between the upper and lower drill holes is 350 mm (see diagram Drill scheme). Now with an electric drill and an 8 mm drill bit drill four holes to a depth of, at least, 40 mm. Diagram Drilling scheme Insert the rawlplugs into the holes and screw in the M4 x 42 screws. Allow the screw heads to stick out slightly. Remove the device from the wall again. With an electric drill and an 8 mm drill bit drill the hole to a depth of, at least, 40 mm, subsequently insert the rawlplug into the hole. Hang the device on the wall and tighten the screw with the angle bracket D (see diagram Tightening the angle bracket).

Diagram Tightening the angle bracket Insert the power plug into a mains wall socket.



[You're reading an excerpt. Click here to read official SILVERCREST  
SWW 1500 A1 user guide  
http://yourpdfguides.com/dref/4121973](http://yourpdfguides.com/dref/4121973)

*NOTICE All functions can be switched both with the buttons on the device and with the remote control. In this section you receive important information for the handling and operation of the device. With the main switch POWER 6 the device is completely disconnected from the mains power. Firstly switch the main switch POWER 6 on and/or lastly off when you are no longer operating the device. The device switches on with the low heat output (LOW). in the display appears . Press the button POWER/MODE 3 and/or 12 again to set the high heat output (HIGH). Press the button POWER/MODE 3 and/or 12 again if you want to set the high heat output (HIGH). in the display the nominal temperature as well as the indicator HIGH blink for 5 seconds.*

*NOTICE As soon as the temperature at the temperature sensor integrated into the device has reached the set nominal temperature the heating element 9 switches off and in the display the indicator HIGH and/or LOW blinks. As soon as the temperature falls below the nominal temperature the the indicator heating element 9 switches on again and in the display HIGH and/or LOW lights up continuously. Whilst the preset time is blinking in the display press one of the buttons +/- 4 and/or 13 to set the desired switch off time between 1 hour and 24 hours. As soon as the set heating mode (HIGH or LOW) or the set target temperature is again indicated in the display , the setting has been accepted and the appliance switches itself off with the lapse of the time period. Press the button AUTO OFF 5 and/or 14 again if you want to deactivate the indicator AUTO OFF goes out.*

*@@@ display Should this occur. Switch the device off at the main switch POWER 6 and pull the mains power plug from the wall socket. Allow the device to cool down for a few minutes After the cause of the overheating has been removed, i. e. A covered heating element, the device can be switched on again.*

*The device is equipped with a frost protection function which automatically switches to the high heat output (HIGH) as soon as the room temperature falls below 7°C. When the room temperature has reac Så snart rumstemperaturen kommit upp till 10°C går produkten automatiskt tillbaka till standbydrift. Lämna in den till ett företag som har tillstånd att ta hand om den här typen av avfall eller till din kommunala avfallsanläggning. Allmänna data Inspänning 220 - 240 50 1000 1500 15 - 27 1 - 24 1 - 24 +5 till +45 5 till 90 ca 75 x 56 x 22 ca 6 V~ Hz W W °C h h °C % cm kg .*



[You're reading an excerpt. Click here to read official SILVERCREST  
SWW 1500 A1 user guide  
http://yourpdfguides.com/dref/4121973](http://yourpdfguides.com/dref/4121973)