

# SPOTHEATER SH800 • PUTTY LAMP

Infrared Paint and Putty Remover

110/115 V 800 W



**Ideal for removing paint and putty from windows.**

The gentle infrared heat emitted from the special bulb of the SH800 will remove putty and paint quickly and efficiently, but it passes through the glass without cracking. Use the accessory detachable support bar to maintain the ideal angle.

**Made in  
Sweden**



1 866 516 7787  
sagerestoration.com



3 Mill Pond Drive, Tamworth, ON K0K 3G0

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## Infrared Paint and Putty Remover

### Using the SpotHeater SH800

#### Window restoration

With the SpotHeater SH800, you can easily remove old paint and putty all at once. With the accessory support bar, you can sit the SpotHeater at the ideal angle for working. The SpotHeater will, then, soften old window putty and paint in the same operation. The method is gentle on the wood, and the gentle heat from the special gold-coated bulb will not cause the glass to crack.

**NOTE:** Do not forget to always switch the unit to "OFF" when it is not in use.

#### Overheating

While scraping, let the SpotHeater rest with the IR tube facing up and away from the work surface so that excess heat is vented away. In rare cases, the temperature can exceed safety levels, which will trigger the automatic shutoff protection.

**CAUTION:** When the automatic overheat protection is triggered, the light on the ON-OFF switch stays on, even if the device has stopped working. Once cooled, the unit will automatically start functioning again. Should the overheat shutoff be triggered, turn the power switch to "OFF" and wait until Spotheater cooled.



#### TOOLS FOR WINDOWS:



## Guidelines for working safely with the SpotHeater SH800

**CAUTION:** As with any power tool, it is important to follow common safety precautions. Read the guidelines carefully for safe use and handling.

**NOT RATED FOR CONTINUOUS DUTY:** Use for max. 2 hrs. at a time.

- Keep the work area free of flammable materials and at a safe distance from flammable gases and liquids. Connect the SpotHeater to a 110V GFCI power outlet and set the power switch to "ON". The IR tube will reach operating temperature in about 1 minute. Make sure you have a firm grip. Always work with protective gloves. Avoid touching the SpotHeater's metal parts and loosened paint, as these can be very hot. Before use, check that all parts of the SpotHeater are firmly intact. Should any parts be damaged, they should be replaced before using.
- Do not inhale fumes. Ensure good ventilation and always use a protective mask when removing old coatings.
- Do not allow children or other unauthorized contact with the SpotHeater while it is in use.
- Keep the SpotHeater clean and dry. Dirty IR tubes and reflectors could lead to fire. Check the IR tube, the protective grille, and the power cable regularly. Replace any damaged parts immediately. IR tubes should be handled with care. Should they be damaged, immediately turn off the SpotHeater, and replace with a new IR tube.
- Do not use SpotHeater in the rain or in damp locations.
- Avoid body contact with grounded objects while using the SpotHeater (i.e.: metal pipes, radiators, and refrigerators).
- Heating for too long in one place can lead to fire. Test for optimal heating time. Ensure to have a fire extinguisher within easy reach. If a fire occurs, immediately switch off the tool and place it out of reach of the fire. Never leave the SpotHeater unattended during operation or shortly after. Let the tool cool down before leaving it unattended.
- The power cable should always be unplugged when the SpotHeater is not in use. Before unplugging from the power outlet, always turn the power switch to "OFF". Use only approved extension cords. Never carry the SpotHeater by the power cable or pull the power cable out of the outlet.
- For repair, use only original parts. Faulty parts may cause a risk of injury. Original parts are required for the warranty to apply. The SpotHeater is manufactured in accordance with current safety regulations and should only be repaired by a licenced specialist.

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### Maintenance

With an emphasis on simple design, the SpotHeater SH800 is designed to be reliable and durable, where it is easy to replace parts when necessary.

### Removing and installing the IR tube

**CAUTION:** Before changing the infrared tube, ensure that the SpotHeater is not connected to a power outlet and is not hot.

1. Loosen the screws in the grille and lift it together with the IR tube covers. Loosen the screws holding IR tube in place.
2. Lift out the old IR tube and put the new IR tube in its place.
3. Hold the IR tube with one hand while tightening the screws with the other. The IR tube is made of glass and is sensitive to excess vibration, so be sure to secure it firmly.
4. Put back the IR tube covers and then the protective grille and secure them firmly.

**NOTE:** Recycle old IR tubes where possible.



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