



Steam Cleaner

Guide

The Wagner 915e Power Steamer is a multipurpose, chemical-free steam cleaner that can be used to clean countless areas around your home, including bathrooms, kitchens, floors and more! It also includes a wallpaper attachment that allows you to easily strip wallpaper with no harsh chemicals needed. This steam cleaner comes with 18 accessories and attachments to help tackle nearly any cleaning task!

Starting Out

Before starting any home DIY project, please read the instruction manual for these tools to ensure you use them safely and correctly.

Please only use DISTILLED WATER in the steam cleaner.

Using distilled water provides chemical-free cleaning, which is great for homes with kids, pets, and those who may be sensitive to harsh cleaning agents. To begin, unscrew the safety cap by turning counterclockwise. Fill the tank using the funnel provided. The tank holds up to 40 oz. of water.

DO NOT overfill the water tank or damage may occur. Once full, replace the safety cap by turning clockwise, fasten tightly.

Attach the necessary cleaning adaptor and accessory to the steam gun nozzle. After safely plugging the machine into the outlet, press the ON/OFF button to ON. Both the red power light and the orange steam light should illuminate – indicating that the machine is building steam. Allow approximately 9 minutes for the machine to build up steam pressure. Once the orange steam pressure light turns off, the machine is ready to use.

Scan the QR codes below to see helpful videos for these tools:

**What can the Wagner
Steam Cleaner do?**

<https://tinyurl.com/3x6978js>



**Tips and Troubleshooting
Wagner Steam Cleaner**

<https://tinyurl.com/24jc8cee>

Troubleshooting

If you experience problems, please contact the Reference Desk at cvref@wclibrary.info

Feedback

We would love to hear how your experience was! Please consider sharing photos or videos of your experience with us on social media:

Facebook

<https://tinyurl.com/mr3j82m3>



Instagram

<https://tinyurl.com/f8rjs8c5>

