

Installation Guide for Auto-Out® Microwave with Quick-Connect Brackets

Supplies and Tools Required:

- Auto-Out Microwave (**Left** unit and **Right** unit) with Quick-Connect brackets
- Philips Screwdriver—standard size to fit the microwave screws (not included)
- Tape Measure (not included)

1 Measure clearance:



Measure from the cooktop surface to the bottom of the microwave to ensure required clearance of 15-27 inches.

2 Loosen microwave screws:



2.a Find the screws of the metal panel underneath the microwave (where the filters are located).
2.b Use a screwdriver to loosen the screws along the front of the metal panel.

3 Align bracket:



Open the microwave door; center the Left Auto-Out Microwave (marked L) over the middle of the front left burner and lift up.

4 Install bracket:



Slide Quick-Connect bracket into place between the bottom of the microwave and the metal panel (where space was just created by loosening the screws); push in until the bracket is flush with the edge of the panel.

5 Repeat steps 3 & 4 for right side of cooktop:



Repeat steps 3 & 4 to align and install the Right Auto-Out Microwave (marked R) on the right side of the microwave. Measure to ensure you have a minimum of 9.5" from center of Left unit to center of Right unit.

6 Tighten screws:



Using the screwdriver, tighten the loosened screws on front of metal panel of microwave. Auto-Out Microwave installation is now complete.

Auto-Out® Microwave: Designed & Manufactured by Warren Watts Technology in Fort Worth, TX. U.S. Patent No. 9,440,101B2

Auto-Out® products, manufactured by Warren Watts Technology, LLC, require proper installation and use to provide effective cooktop fire suppression. Auto-Out Microwave is designed for use in kitchens with residential over-the-cooktop microwaves. User must have 15" - 27" clearance from cooktop surface to bottom of microwave. Each unit must be replaced by the date on the label (product life is six years). Products are one-time use only. Replace if used or expired. Buyer assumes responsibility for lack of performance or safety if not used according to directions and installation guides provided by manufacturer. If the products are not installed properly, are expired, tampered with or abused in service; the product may not perform properly. Warren Watts Technology does not take any responsibility or liability for damages of any kind, or for warranty claims which are due to improper installation or neglecting to meet the proper conditions of use. Contact us for our full product warranty and liability statement.