



MAYTAG MVWC200X Series Top Loading Automatic Washer Instruction Manual

[Home](#) » [Maytag](#) » MAYTAG MVWC200X Series Top Loading Automatic Washer Instruction Manual 

Contents

- [1 MAYTAG MVWC200X Series Top Loading Automatic Washer](#)
- [2 Product Information](#)
- [3 Recessed Area or Closet Installation](#)
- [4 Electrical Requirements](#)
- [5 Drain System](#)
- [6 FAQ](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)



MAYTAG MVWC200X Series Top Loading Automatic Washer

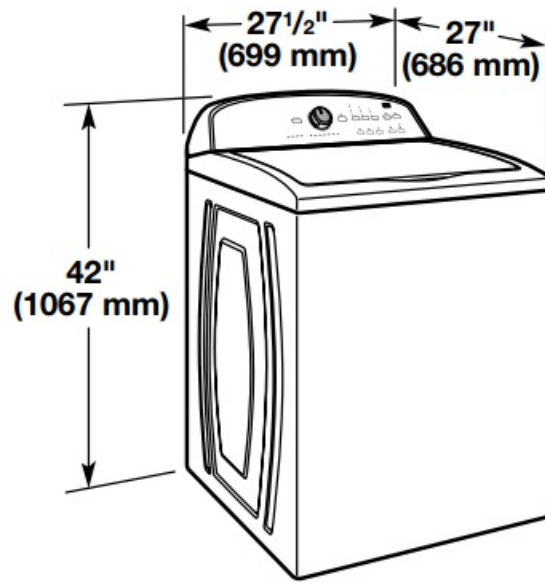


Product Information

The Top-Loading Automatic Washer is available in various models with different product model numbers: MVWC200X, MVWC400X, MVWC450X, MVWX500X, MVWX600X, MVWX700X, MVWC300X, MVWX550X, MVWC350A, MVWC360A, MVWC200B, MVWC300B, MVWC425B, MVWC215E, MVWC415E, and MVWP475E.

Washer Dimensions

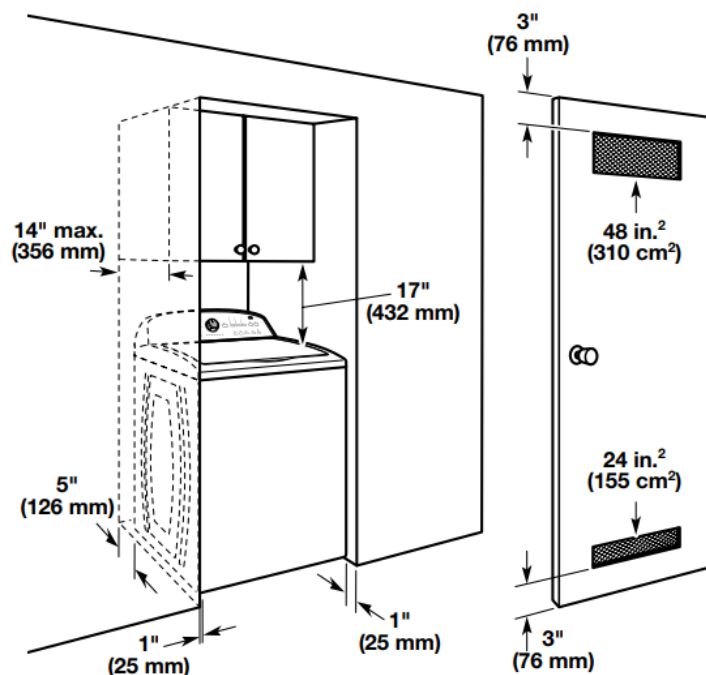
- Width: 27 inches (699 mm)
- Depth: 27 inches (686 mm)
- Height: 42 inches (1067 mm)



Recessed Area or Closet Installation

If you are planning to install the washer in a recessed area or closet, make sure to leave the following clearances:

- Top Clearance: 3 inches (76 mm)
- Rear Clearance: 14 inches (356 mm)
- Side Clearance: 1 inch (25 mm)



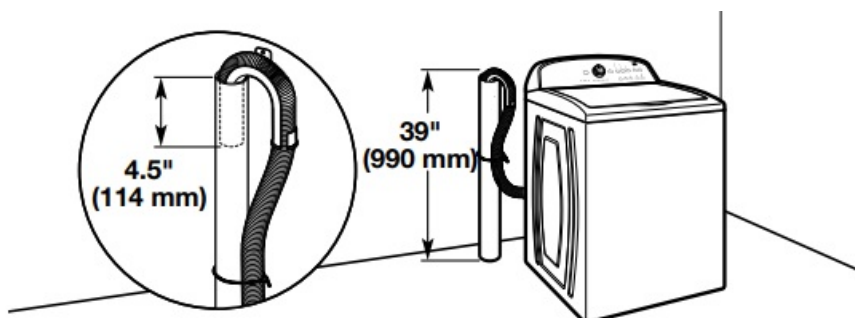
Dimensions show recommended spacing allowed, except for closet door ventilation openings which are minimum required. This washer has been tested for installation with a spacing of 0" (0 mm) clearance on the sides. Consider allowing more space for ease of installation and servicing, and spacing for companion appliances and clearances for walls, doors, and floor moldings. Add spacing of 1" (25 mm) on all sides of the washer to reduce noise transfer. If a closet door or louvered door is installed, top and bottom air openings in the door are required.

Electrical Requirements

The washer requires a 120 volt, 60 Hz., AC only, 15- or 20-amp, fused electrical supply. It is recommended to use a time-delay fuse or circuit breaker. A separate circuit serving only this appliance is recommended.

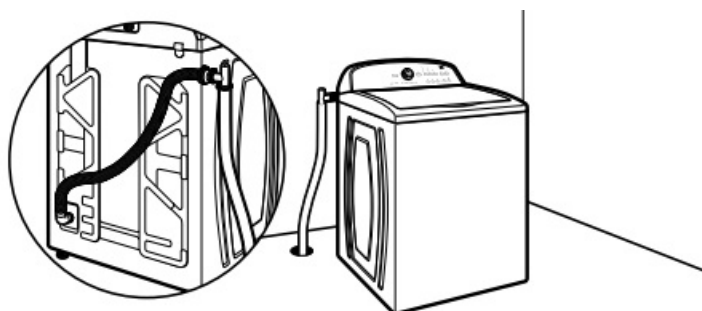
Drain System

The drain system for the washer can be installed using different methods depending on your needs:



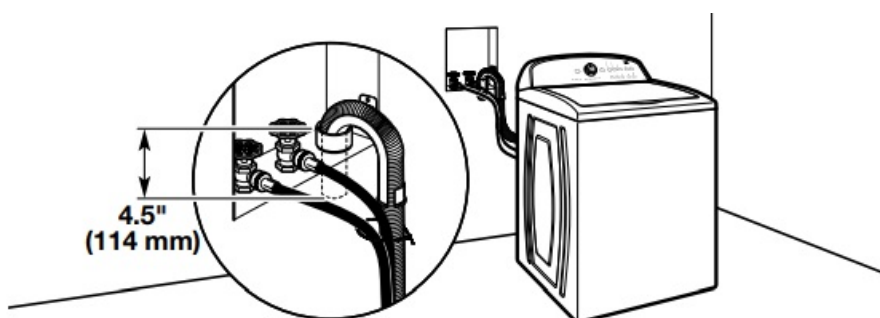
Floor Standpipe Drain System

The minimum diameter for a standpipe drain is 2 inches (51 mm) with a minimum carry-away capacity of 17 gallons (64 L) per minute. The top of the standpipe must be at least 39 inches (990 mm) high, and it should not be installed higher than 96 inches (2.44 m) from the bottom of the washer. If you need to install it higher than 96 inches, a sump pump system is required.



Wall Standpipe Drain System

The floor drain system requires additional components including a Siphon Break Kit (Part Number 285834), 2 Connector Kits (Part Number 285835), and an Extension Drain Hose (Part Number 285863) that can be purchased separately. The minimum distance for the siphon break is 28 inches (710 mm) from the bottom of the washer. Additional hoses may be needed.

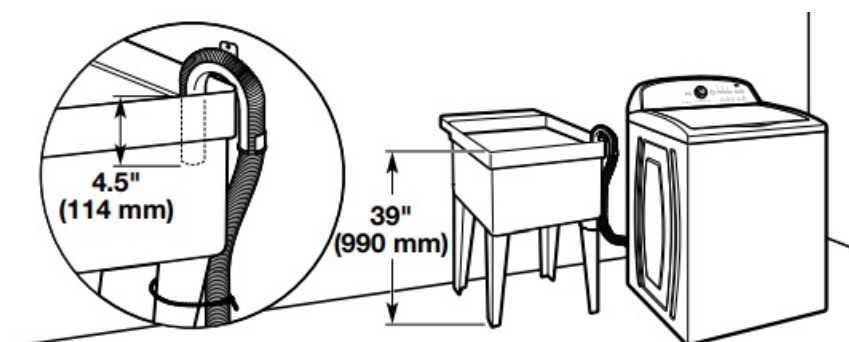


Laundry Tub Drain System

The minimum capacity for the laundry tub drain system is 20 gallons (76 L). The top of the laundry tub must be at

least 39 inches (990 mm) above the floor, and it should not be installed higher than 96 inches (2.44 m) from the bottom of the washer. The requirements for the floor standpipe drain system also apply to the laundry tub drain system.

IMPORTANT: To avoid siphoning, ensure that no more than 4.5 inches (114 mm) of the drain hose is inside the standpipe or below the top of the wash tub. Secure the drain hose with a cable tie.



Whirlpool Corporation reserves the right to change materials and specifications without notice as part of their continuous commitment to improve their products. The dimensions provided are for planning purposes only. For complete installation details, refer to the Installation Instructions packed with the product.

FAQ

Q: Can I use the washer in a recessed area or closet?

A: Yes, you can install the washer in a recessed area or closet. Just make sure to leave the required clearances of 3 inches (76 mm) at the top, 14 inches (356 mm) at the rear, and 1 inch (25 mm) at the sides.


Q: What electrical requirements does the washer have?

A: The washer requires a 120 volt, 60 Hz., AC only, 15- or 20-amp, fused electrical supply. It is recommended to use a time-delay fuse or circuit breaker. A separate circuit serving only this appliance is recommended.

Q: What are the different drain system options for the washer?

A: The washer can be installed using a floor standpipe drain system, wall standpipe drain system, or laundry tub drain system. The specific requirements and additional components needed for each option are provided in the user manual.

Documents / Resources

	<p>MAYTAG MVWC200X Series Top Loading Automatic Washer [pdf] Instruction Manual MVWC200X, MVWC400X, MVWC450X, MVWX500X, MVWX600X, MVWX700X, MVWC300X, MVWX550X, MVWC350A, MVWC360A, MVWC200B, MVWC300B, MVWC425B, MVWC215E, MVWC415E, MVWP475E, MVWC200X Series Top Loading Automatic Washer, MVWC200X Series, Top Loading Automatic Washer, Loading Automatic Washer, Automatic Washer, Washer</p>
---	--

References

-  [Manual-Hub.com - Free PDF manuals!](#)
- [User Manual](#)

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.