

GTW480ASWWB

GE® 4.6 cu. ft. Capacity Washer with Stainless Steel Basket, Cold Plus and Wash Boost

DIMENSIONS AND INSTALLATION

INFORMATION AND CIRCUIT REQUIREMENTS

An individual, properly-grounded branch circuit, with a three-prong grounding-type receptacle, protected by a 15- or 20-amp circuit breaker or a time-delay fuse, is required.

ELECTRICAL RATING:

120V, 60Hz, 10A

WASHER NOTE:

Washer wall outlet must be located within 36" of service cord entry. Wall outlet must not be located behind dryer.

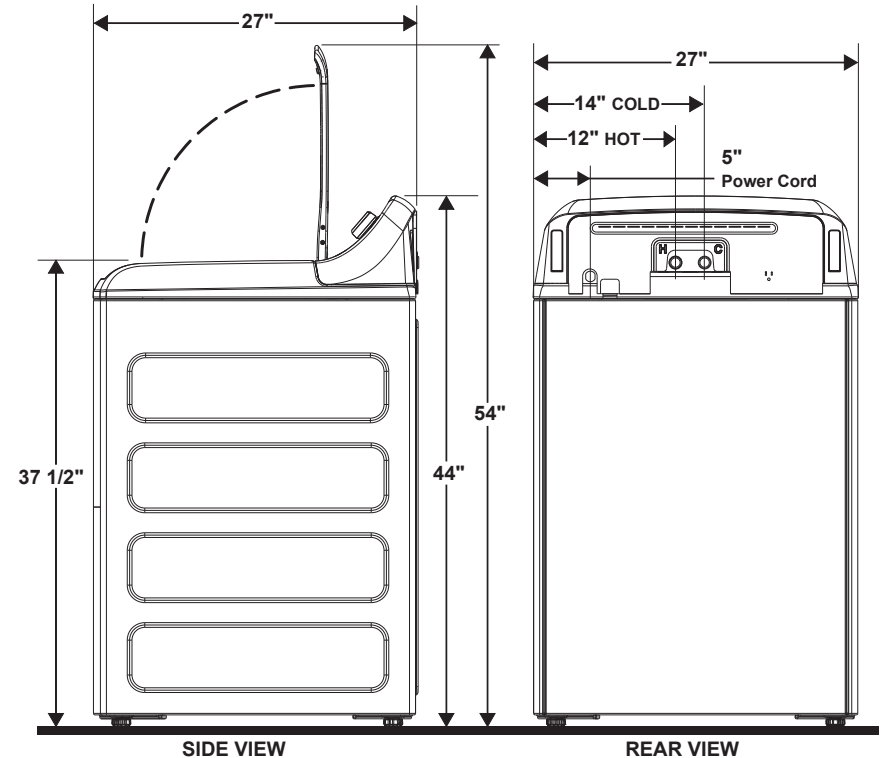
INSTALLATION INFORMATION:

Before installing, consult installation instructions packed with your washer.

ACCESSORIES*

GE Part Number	Description
WH41X10207	2 pack 4' Rubber Washer Inlet Hoses
WX41X60	Single 6' Rubber Washer Inlet Hose
WX14X10005	2 pack 4' Stainless Polymer Coated Washer Inlet Hoses
PM14X10005	2 pack 4' Stainless Polymer Coated Washer Inlet Hoses-retail pkg
WX14X10011	2 pack 6' Stainless Polymer Coated Washer Inlet Hoses
WX17X10001CA	Anti-Vibration Pads (4 Pads)
PM7X2	Low Profile Washer Floor Tray - White
WX10X312	Ceramabryte Washer Cleaner 16 Oz.

*Accessories sold separately.



*Order online at GEApplianceparts.com, 24 hours a day or by phone at 877.959.8688 during normal business hours.

For answers to your Monogram, Café™, GE Profile™ or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000.



Specification Revised 02/24

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FEATURES AND BENEFITS

Large 4.6 cu. ft. Capacity – Power through laundry day in less time than ever before with a large capacity washing machine that can easily handle big loads and bulky items.

Wash Boost – Boost the wash performance of any cycle by adding an extra 15 minutes of soaking power for stubborn stains or more powerful agitation for heavily soiled items.

Cold Plus – Wash without compromise in cold water. When selected Cold Plus adjusts wash action to achieve a great clean on any wash cycle while saving up to 90% on energy costs*

High Performance Impeller – This impeller washing machine has a low profile that provides more room for bulky items and easy access for unloading - all with the same great cleaning performance as an agitator.

Water Level Control – Manually add up to 26 gallons of water to your washer, or let the washer optimize with auto-fill for great cleaning results no matter the cycle selected.

10-Year Limited Motor Warranty – Enjoy peace of mind for years to come with a washer warranty that backs the motor with a dependable 10-year limited warranty.

Sanitize with Oxi – Remove 99% of bacteria with a dedicated cycle that lets you sanitize with Oxi. The additive boosts your detergent's cleaning power so that you can keep your fabrics looking and feeling their best.

Deep Fill – Press a single button on this deep fill washer to add an additional 3 gallons of water or press and hold the button to fill up to a full 26 gallons.

Deep Rinse – Ensure that all your garments are free from detergent, fabric softener, stubborn soils and even pet hair in this deep rinse washing machine.

Stainless Steel Drum – Stainless steel basket ensures both your appliance and your clothes are protected from rust, chips, peeling or snags

Late Lid Lock Safety – Pretreat stains, infuse detergents or add in forgotten clothes without being locked out with the convenient Late Lid Lock Safety. When the water level is manually selected, the lid only locks during the final spin for safety.

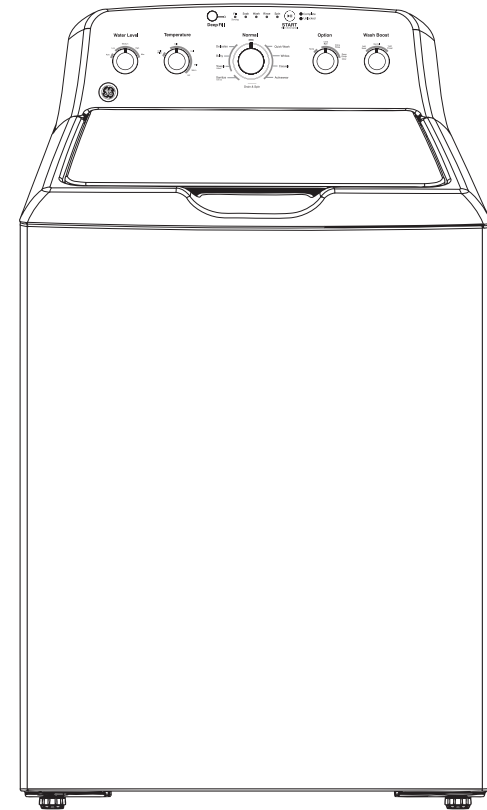
Status Notification – Effortlessly monitor your wash cycle using the notification display that lights to indicate fill, soak, wash, rinse, or spin status at a glance.

Made in America – This American-Made washing machine contains 70 to 90% U.S. content.

MATCHING DRYERS:

GTD48EASWWB – GE® 7.2 cu. ft. Capacity Electric Dryer with Up To 120 ft. Venting and Extended Tumble

GTD48GASWWB – GE® 7.2 cu. ft. Capacity Gas Dryer with Up To 120 ft. Venting and Extended Tumble



Model GTW480ASWWB – White



*Energy savings using cold water vs. hot water for the normal cycle with a max load using the DOE test procedure to measure machine and hot water energy.



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