



markable efficiency • better clothes care • 2003 contract sales product specifications • first washer to communicate with dryer

GE Profile[™] and GE[®] Clothes Care

imagination at work



Introducing the first washer that communicates with the dryer.

The new GE Profile Harmony™ clothes care system

harnesses the power of communication to

simplify the laundry process. But it's not all talk.

The HydroWash™ system provides thorough, yet

gentle, cleaning action. And the DuoDry™ system

delivers unmatched drying performance. What's

more, spacious stainless

steel interiors make

Harmony the largest-

capacity laundry pair

available. There's

simply nothing

quite like it.



Communication

The washer communicates electronically with the dryer, which then presets dry cycles for better clothes care, increased time savings and greater convenience.



ONLY GE HAS IT!

HydroWash system

HydroWash system achieves frontload wash performance with topload convenience. It gently and thoroughly cleans almost all types of clothes, without agitation.



ONLY GE HAS IT!

4.0 cu. ft. capacity* washer

Offers the industry's largest wash capacity—king-size stainless steel basket washes up to 24 bath towels.



ONLY GE HAS IT!

7.3 cu. ft. capacity dryer

Stands up to the toughest, largest loads with a king-size stainless steel drum and durable double-paned glass door.



ONLY GE HAS IT!

* Washes equivalent amount of clothes as 4.0 cu. ft. agitator machine, per IEC ratios.



GE Profile Harmony™ Clothes Care System



*DPGT750ECPL/GCPL shown
with WPGT9350CPL*

Washer Features

ONLY GE HAS IT!



Washer communicates electronically with the dryer which then presets dry cycles for better clothes care, increased time savings and greater convenience.

ONLY GE HAS IT!



Stain Inspector™ system treats more than 65 common stains, from grass stains to grease. It's the best stain removal system available.*

ONLY GE HAS IT!



Centrifusion. A centrifugal wash action infuses the detergent solution through clothes for gentle cleaning.

ONLY GE HAS IT!



King-size, 4.0 cu. ft.** stainless steel basket makes room for more items, which means less time doing laundry.

*Based on a number of stains treated with automatic settings matching soil, fabric type and garment color.
**Washes equivalent amount of clothes as 4.0 cu. ft. agitator machine, per IEC ratios.



GE Profile Harmony
4.0 cu. ft.** King-Size Capacity Washer
WPGT9350C

- Communicates with dryer • Reversible control panel • Infusor™
- HydroWash system • ENERGY STAR®-qualified • Flow-thru™ dispenser system • Stain Inspector system • Stainless steel wash basket • 1010 RPM max. spin speed • LCD touch screen controls
- Auto load sensing • Adaptive fill • Multiple cycles • Auto balance suspension system • Direct drive motor • Supreme quiet performance
- Six custom cycles • Variable end-of-cycle signal



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR®-qualified guidelines for energy efficiency.



GE Profile Harmony
7.3 cu. ft. King-Size Capacity Dryer
DPGT750EC/DPGT750GC

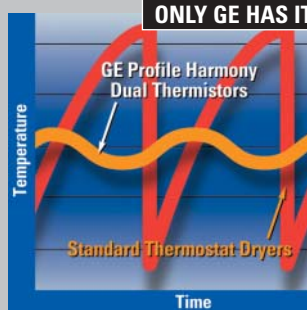
- Listens to the washer • Reversible control panel • Dual electronic thermistors • Separate blower and tumble motors • Moisture sensor with two sensing bars • Adaptive cool-down • Double-paned glass window • Variable heater • Long venting capabilities (up to 150 ft. of equivalent ducting) • Stainless steel drum • LCD touch screen controls
- Multiple cycles • Supreme quiet performance • Six custom cycles • Variable end-of-cycle signal • An extra length (10-ft.) communication cable, Pub. No. 14-A013, is available at additional cost

Dryer Features



ONLY GE HAS IT!

DuoDry™ system uses dual motors and dual thermistors to quickly and consistently dry clothes. It's the fastest premium dryer you can buy.



ONLY GE HAS IT!

Dual electronic thermistors continually monitor air temperatures to provide even heat for optimal drying performance. And a variable heater delivers constant heat, eliminating extreme temperature changes.



Delicate cycle maintains an average fabric temperature of 125°F to protect fine handwashables.



ONLY GE HAS IT!

King-size, 7.3 cu. ft. stainless steel drum handles king-size items and family-size loads, which means fewer loads per week.

GE Profile™ Washers and Dryers

These washers include • Fully electronic, one-touch controls • Stainless steel basket • Adaptive Logic™ system • PerfecTemp Plus wash system • ENERGY STAR®-qualified • GentlePower™ Agitator • Bleach dispenser • Fabric softener dispenser • Exclusive auto balance suspension system • 2nd rinse • Cycle countdown **Note: bold = feature upgrade from previous model**

These dryers include • Fully electronic, one-touch controls • Stainless steel drum • Adaptive Logic™ system • Sensor Dry Plus • Delicate cycle with extra-low setting • Dewrinkle • Deluxe dryer rack • Removable upfront lint filter • Reverse-A-Door • Dryer interior light

Note: bold = feature upgrade from previous model

Best



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

GE Profile

3.5 cu. ft. King-Size Capacity Washer

WPRB9220D

- Multiple wash cycles • **35 wash/spin speed combinations** • Ultra Handwash • Speed Wash • Stain Wash • 2 custom cycles • Variable end-of-cycle signal • Variable-speed motor • Bleach signal • **Delay start** • Luxury quiet performance



GE Profile

7.0 cu. ft. King-Size Capacity Dryer

DPSB620EC/DPSB620GC

- **Dual Thermistor heat management** • Sensor Dry Plus • Speed Dry • 5 heat selections • **Load size selection** • Antibacterial cycle • 2 custom cycles • Extended tumble plus • Multiple drying cycles • Damp dry signal • Variable end-of-cycle signal • Delay start • Luxury quiet performance

Better



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

GE Profile

3.5 cu. ft. King-Size Capacity Washer

WPRB9110D

- Multiple wash cycles • **10 wash/spin speed combinations** • Ultra Handwash • Speed Wash • Stain Wash • 2 custom cycles • Spot Spray • Bleach signal • 4 water levels • Variable end-of-cycle signal • Variable-speed motor • Luxury quiet performance



GE Profile

7.0 cu. ft. Super Capacity Dryer

DPSB619ED/DPSB619GD

- Sensor Dry Plus • **Speed Dry** • 5 heat selections • **Antibacterial cycle** • **Dryel® cycle** • 2 custom cycles • Extended tumble plus • Multiple drying cycles • **Damp dry signal** • Variable end-of-cycle signal • **Delay start** • Luxury quiet performance

Washer Features

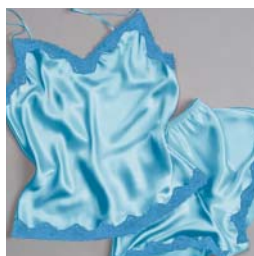


As an ENERGY STAR® partner, GE has determined that the WPRB9220D, WPRB9110D and WPRB8050D meet the ENERGY STAR®-qualified guidelines for energy efficiency.

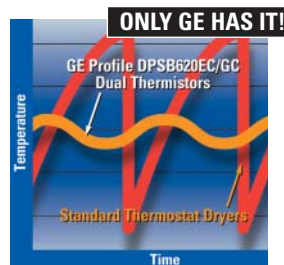


Ultra Handwash is ideal for clothes that require extra-special treatment. It simulates handwashing by starting at a low speed to loosen soil and stains, then alternating with periods of soaks.

Dryer Features



Delicate cycle protects heat-sensitive fabrics by ensuring the average fabric temperature is 125°F.



Instead of using a thermostat, the new Perfect Dry system uses a dual-thermistor sensing system to ensure the level of dryness is right for the load. For most loads, wash and dry times are matched.*

Good



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.



GE Profile

3.5 cu. ft. King-Size Capacity Washer WPRB8050D

- Multiple wash cycles • 6 wash/spin speed combinations • Pulsed handwash • 4 water levels
- SpotSpray • End-of-cycle signal • 2-Speed motor
- Luxury quiet performance

GE Profile

7.0 cu. ft. Super Capacity Dryer DPSB613ED/DPSB613GD

- Sensor Dry Plus • 5 heat selections • Extended tumble plus • Multiple drying cycles • Variable end-of-cycle signal • Luxury quiet performance

*Similar fabrics of typical mixed loads.

Not all features available on all models.

GE® Washers and Dryers

These washers include

- Exclusive auto balance suspension system
- Rotary controls

Note: bold = feature upgrade from previous model



King-size capacity washes more at one time, saving you frustration, energy and money.



The GentlePower™ agitator adapts to the clothes load, providing gentle and effective washing action.



The exclusive auto balance suspension system keeps the washer balanced even if the load is unbalanced.



SpotSpray, a 7-second burst of water, allows you to pretreat a stain before adding the clothes to the wash. It's like having a sink in your washer.

These dryers include

- Rotary controls
- Removable upfront lint filter
- Reverse-A-Door

Note: bold = feature upgrade from previous model



GE dryers provide custom dry cycles to gently care for your clothes.



An extra-wide opening provides easy access to the 7.0 cu. ft. of total dryer capacity.

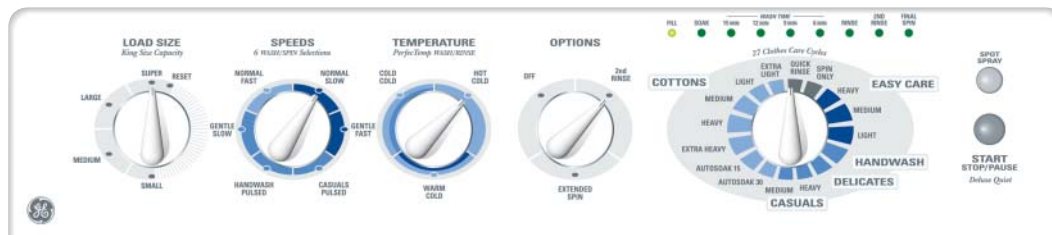


Reverse-A-Door is the ultimate in flexibility. Change door swing to accommodate your laundry area.



Upfront lint filter is close at hand for cleaning, optimizing dryer performance.

Best



GE

3.5 cu. ft. King-Size Capacity Washer **WCRE6270D**

- Stainless steel basket • 6 wash/spin speed combinations
- 27 wash cycles • 3 wash/rinse temperatures • 4 water levels
- PerfectTemp wash system
- Quick rinse • Extended spin
- Cycle status lights • SpotSpray
- 2nd rinse



GE

7.0 cu. ft. Super Capacity Dryer **DRSR483ED/DRSR483GD**

- Stainless steel drum • 8 drying cycles • 4 heat selections
- Variable end-of-cycle signal
- Wrinkle care • Interior dryer light



GE

6.0 cu. ft. Extra-Large Capacity Dryer **DWXR483EB/DWXR483GB**

- 8 drying cycles • 4 heat selections
- Variable end-of-cycle signal • Wrinkle care
- Interior dryer light
- DWXR483GB available in White on white only

Not all features available on all models.

Better



GE
3.2 cu. ft. Super Capacity Plus Washer WCSR4170D
 • 4 wash/spin speed combinations • 17 wash cycles • 3 wash/rinse temperatures • 4 water levels



GE
6.0 cu. ft. Extra-Large Capacity Dryer DBXR463ED/DBXR463GD
 • 6 drying cycles • 4 heat selections • Interior dryer light • End-of-cycle signal (fixed)

Good



GE
3.2 cu. ft. Super Capacity Washer WCSR2090D
 • 2 wash/spin speed combinations • 9 wash cycles • 3 wash/rinse temperatures • 3 water levels



GE
6.0 cu. ft. Extra-Large Capacity Dryer DJXR433EC/GC
 • 3 drying cycles • 4 heat selections

GE Profile™ and GE® Front-Loading Washers and Dryers

The solution to a tight situation.

The GE stackable washer and dryer pair has a unique configuration that eases its way into any situation, whether it's a hallway or a closet. And wherever it is—out of the way or out of sight—this laundry pair gives you the capacity you need to finish the laundry in minimal time.



Built-In Installation

WPXH214A shown with DPXH46EA/DPXH46GA



Washer Features

As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR guidelines for energy efficiency.



Automatic water fill eliminates guesswork and water waste. Automatically adjusts to the load type by adding water. Water fill level remains below the door.



Automatic dispenser automatically dispenses detergent, bleach and fabric softener at just the right time in the wash cycle.



Dryer Feature

The sturdy dryer rack is designed to dry items such as washable sneakers and stuffed animals, and is easy to insert and remove.

Stack Installation

WPXH214A shown with DPXH46EA/DPXH46GA

(stacking kit included with dryer)



GE Profile Front-Loading Washer WPXH214A



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

- ENERGY STAR®-qualified model • Reverse wash action • Uses 40% less water and energy
- 3.1 IEC extra-large capacity • High-efficiency washer • **14 wash cycles • 7 wash/rinse temperatures** • Automatic water level adjustment • Extra-Rinse Cycle/Auto Option
- **AutoTemp • Quick Wash • ColorLogic™** • Adjustable final spin speed • Detergent tray
- Fabric softener dispenser • Bleach dispenser • Fixed end-of-cycle signal • **Deluxe quiet**
- Available in White on white and Bisque on bisque



GE Profile Front-Loading Dryer DPXH46EA/GA

- 5.7 cu. ft. extra-large capacity • Tumble drying • **Sensor Dry** • Timed Dry cycle
- **6 Auto Dry cycles** • 4 temperature options • **2 Wrinkle Care cycles** • Dryer rack
- Fixed end-of-cycle signal • Reverse-A-Door • **ColorLogic** • Available in White on white and Bisque on bisque



GE Front-Loading Washer WSXH208A



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

- ENERGY STAR®-qualified model • Reverse wash action • Uses 40% less water and energy
- 3.1 IEC extra-large capacity • High-efficiency washer • 8 wash cycles • 4 wash/rinse temperatures • Automatic water level adjustment • Extra-Rinse Cycle/Auto Option, 3 standard rinse cycles • Detergent tray • Fabric softener dispenser • Bleach dispenser



GE Front-Loading Dryer DSXH43EA/GA

- 5.7 cu. ft. extra-large capacity • Tumble drying • Timed Dry cycle • 4 temperature options
- End-of-cycle signal • Dryer interior light • Reverse-A-Door • Dryer rack

GE Spacemaker® Portable/Stationary Washers and Dryers



Extra-large 2.5 cu. ft. stainless steel basket with lint filters.



Easily accessible detergent/fabric softener dispenser.

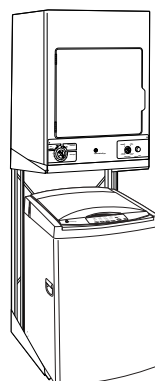


GE®
120V Portable Topload Washer
WSLP1100AWW/WH
 White on white or white with black controls
 • 24" 2.5 cu. ft. extra-large capacity
 • Stainless steel basket • 1 wash/spin speed • 10 cycles • 4 wash/rinse temperatures • 4 water levels • Load sensing • Electronic controls • Digital countdown • Bifold lid • Bleach dispenser • Fabric softener dispenser • Lint filters • Easy-roll rollers

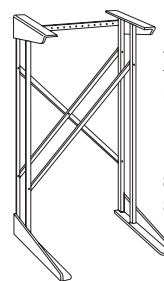
120V Stationary Topload Washer
WSLS1100A White on white (not shown)



GE
120V Stationary Washer
WSKS2060WW/WH
 White on white or white with black controls
 • 2.0 cu. ft. large capacity
 • 2 wash/ spin speeds • 6 cycles
 • 3 wash/rinse temperatures
 • 4 water levels • Solid lid
 • Unicouple connector quickly attaches to a faucet adaptor



DSDR24D shown with WSLP1100A Washer and DSKS433EB Dryer



DSDR24D
Stack Rack White (only)
 (Available at additional cost)
 • For use with portable or stationary Spacemaker washers and stationary dryers



GE
240V Stationary Dryer
DSKS433EBWW/WH
 White on white and white with black controls
 • 3.6 cu. ft. capacity • 3 drying cycles • 4 heat selections

WMK-35 Wall-Mount Kit
 (Available at additional cost, applies only to stationary models.)



GE
120V Stationary Dryer
DSKS333ECWW/WH
 White on white and white with black controls
 • 3 drying cycles • 3 heat selections • 15-amp dryer cord attached

WMK-35 Wall-Mount Kit
 (Available at additional cost, applies only to stationary models.)



GE
120V Portable Dryer
DSKP333ECWW
 White on white
 • 3 drying cycles • 3 heat selections • 15-amp dryer cord attached

Unitized GE Spacemaker Washers and Dryers



GE
Full-Size 27" Unitized Washer/Dryer
WSM2700D Electric

WSM2780D Gas

White on white (Electric model also available in Bisque on bisque)

- 2.7 cu. ft. extra-large capacity washer features 3 cycles, 3 wash temperature options, 3 water level selections • Dryer features automatic dry control as well as 4 cycles



GE
24" Unitized Washer/Dryer
WSM2420D Electric

WSM2480D Gas

White on white (Electric model also available in Bisque on bisque)

- 1.9 cu. ft. large capacity washer features 3 cycles, 3 wash/rinse temperatures, 3 water levels • Dryer features automatic dry control as well as 4 cycles

Stacked Commercial Dryers



GE
Stacked Dryer
DDC4400D Electric Dryer
DDC4500D Gas Dryer

- 5.4 cu. ft. large capacity • 3 cycles • 3 heat selections • Stacked pair • "ON" indicator light • 100% front serviceable • Shipped preassembled

Commercial Coin Front-Loading Washer and Dryer



Automatic water fill eliminates guesswork and water waste. Automatically adjusts to the load type by adding water. Water fill level remains below the door.



Automatic dispenser automatically dispenses detergent, bleach and fabric softener at just the right time in the wash cycle.



GE
Commercial Coin
Front-Loading Washer
WCCH404V White

- 2.7 cu. ft. extra-large capacity • ENERGY STAR®-qualified • Reverse wash action • 3/wash, 1/rinse temperature • Automatic water level adjustment • 4 wash cycles (Color Cottons, Permanent Press, White Cottons, Delicates) • Stainless steel wash basket • Detergent dispenser • Fabric softener dispenser • Bleach dispenser • Reverse wash action • Complies with ADA Standards, uses 40% less energy and water



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

Commercial Coin Front-Loading Matching Dryer
DCCH43EV/GV (not shown)

- 5.7 cu. ft. extra-large capacity • 3 dry cycles • 3 heat selections

Not all features available on all models.

Commercial Smart Card Washers and Dryers

Washers



BridgePoint Smart Laundry™ card reader.



The exclusive auto balance suspension system keeps the washer balanced even if the load is unbalanced.



GE®

Commercial BridgePoint Smart Card Washer

WNCJ2050D White

- 2.7 cu. ft. extra-large capacity • 2-speed motor • 5 wash cycles • 3 wash/spin speed combinations • 3 wash/rinse temperatures • 4 water levels (adjustable)
- Digital countdown cycle • Color Cottons • Bright Colors • Permanent Press
- White Cottons • Delicates • Quiet Package • Lid instructions • LED indicators
- BridgePoint Smart Laundry reader • Alphanumeric display • Control card



GE

Commercial ESD Smart Card Washer

WNCK2050D White

- 2.7 cu. ft. extra-large capacity • 2-speed motor • 5 wash cycles • 3 wash/spin speed combinations • 3 wash/rinse temperatures • 4 water levels (adjustable)
- Digital countdown cycle • Color Cottons • Bright Colors • Permanent Press
- White Cottons • Delicates • Quiet Package • Lid instructions • LED indicators
- ESD Smart Card reader • Alphanumeric display • Control card



Dryers



ESD smart card reader.



An extra-wide opening provides easy access to the 7.0 cu. ft. of total dryer capacity.



GE

Commercial BridgePoint Smart Card Dryer

DNCJ440EA/GA White

- 7.0 cu. ft. super capacity • Improved dry time • 4 dry cycles • 4 heat selections • Digital cycle countdown • Quiet Package • Lockable lint filter
- Reverse-A-Door • LED indicators • BridgePoint Smart Laundry reader
- Alphanumeric display • Control card



GE

Commercial ESD Smart Card Dryer

DNCK440EA/GA White

- 7.0 cu. ft. super capacity • Improved dry time • 4 dry cycles • 4 heat selections • Digital cycle countdown • Quiet Package • Lockable lint filter
- Reverse-A-Door • LED indicators • ESD Smart Card reader • Alphanumeric display • Control card



Not all features available on all models.

Commercial Washers and Dryers

ONLY GE HAS IT!



Washer is 100% front serviceable with all operational parts. Dryer is serviceable without moving the unit.



Unique upswept design provides a contemporary look and makes cleaning easy.



The GentlePower™ agitator adapts to the clothes load, providing gentle and effective washing action.



ArmorGuard protection provides a rust-resistant durable finish to the washer top and lid.



GE Super Capacity Washers

WCCD2050D

- 3.2 cu. ft. super capacity
- 2-speed motor • 5 wash cycles
- 3 water levels (adjustable)
- 3 wash/rinse temperatures
- 2 wash/spin speed combinations
- Electronic cycle countback
- 24-minute wash cycle (plus fill time)

WLCD2050D (not shown)
 • 3.2 cu. ft. super capacity • Long cycle countdown • 31.5 minute wash cycle (plus fill time) • Available in white only

WCRD2050D (not shown)

Similar to WCCD2050D except has stainless steel basket and 3.5 cu. ft. capacity.

Single-Speed Washer

WCCB1030D (not shown)

- 3.2 cu. ft. super capacity • 3 wash cycles • 1 wash/spin speed combination



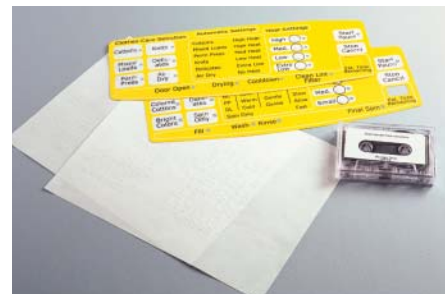
GE Super Capacity Dryers

DCCD330ED/GD

- 7.0 cu. ft. super capacity
- Improved dry time • Electronic cycle countback • Automatic Dry Control • 3 cycles • 3 heat selections
- Upfront lint filter • 100% front serviceable • Reverse-A-Door

DCCB330ED/GD (not shown)

- 7.0 cu. ft. super capacity • Improved dry time • Automatic Dry Control • 3 cycles • 3 heat selections • Upfront lint filter • 100% front serviceable • Reverse-A-Door



GE Commercial Washer and Dryer Braille Kit

- Braille control panel overlays to fit on the WNRD2050D and DNCD450EA/GA • Braille instructions for placement on control panels
- Instructional audio cassette (Available at additional cost)

GE Super Capacity Plus Non-Coin Commercial Washer

WNRD2050D

- 3.5 cu. ft. super capacity plus • Stainless steel basket • 2-speed motor • 5 wash cycles • Exclusive auto balance suspension system
- 4 water levels • 3 wash/spin speed combinations • 3 wash/rinse temperatures • Spin only • Digital cycle countdown • LED indicators for fill, wash, rinse and final spin • Bleach dispenser
- Fabric softener dispenser • Deluxe quiet package

Super Capacity Non-Coin Commercial Dryer

DNCD450EA/GA

- 7.0 cu. ft. super capacity • 5 dry cycles • 4 temperatures • Air dry • Cycle countdown • Deluxe quiet package • LED indicators for door open, drying, cool down, clean lint filter • Lockable lint filters
- Reverse-A-Door



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

For more details and information on Commercial Laundry, see Pub. Nos. 14-S143 and 14-S133.

For detailed exhausting information, see pages 21-22.

Not all features available on all models.

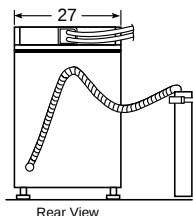
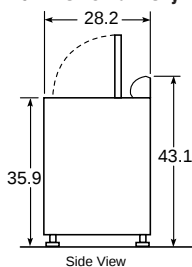
GE Profile™ Washers

	GE Profile			
	WPGT9350C	WPRB9220D	WPRB9110D	WPRB8050D
Capacity				
Capacity cu. ft.	4.0* King-size	3.5 King-size	3.5 King-size	3.5 King-size
Energy				
ENERGY STAR®	●	●	●	●
Controls				
Electronic	LCD touchscreen display	With icons	●	●
Status indicators	LCD display	LED	LED	LED
Cycle countdown	LCD	LED	●	●
Adaptive capabilities	Water levels	Cycle time	Cycle time	Cycle time
Water temp system	RighTemp	PerfectTemp Plus	PerfectTemp Plus	PerfectTemp Plus
Wash/rinse temps	4	3	3	3
Water levels	Adaptive fill	5	4	4
Spot spray			●	●
Wash System				
Wash basket	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Wash mechanism	Infusor™	GentlePower™ Agitator	GentlePower Agitator	GentlePower Agitator
Wash/spin combinations	Multiple	Multiple	10	6
Drive System				
Variable-speed motor	Direct drive	●	●	
Transmission		Steel	Steel	Steel
Maximum spin speed	1010 RPM	800 RPM	630 RPM	630 RPM
Dispensers				
Bleach	Flow-Thru™ timed	●	●	●
Fabric softener	Flow-Thru timed	●	●	●
Detergent	Flow-Thru timed			
Wash Boost	Flow-Thru timed			
Signals				
End-of-cycle	Variable	Variable	Variable	●
Add bleach	Variable	Variable	Variable	
Wash Cycles				
Number of cycles	Multiple	Multiple	Multiple	Multiple
Custom cycles	6	2	2	
Cycle Selections				
Whites	●	●	●	●
Colors	●	●	●	●
Dark colors	●	●	●	●
Easy care	●	●	●	●
Handwash	●	Ultra	Ultra	Pulsed
Specialty cycles	Multiple			Casuals - pulsed
Program Options				
Stain wash	Stain Inspector™	●	●	
Extra heavy soil	Super Clean			
Heavy soil	●	●	●	●
Medium soil	●	●	●	●
Light soil	●	●	●	●
Extra light soil	●			●
Special Cycles				
Delay start	●	●		
Speed wash	Quick Clean	●	●	
Prewash	●		●	●
2nd rinse	●	●	●	●
Extended spin	●		●	●
Rinse and spin	●	●	●	●
Spin only	●	●	●	●
Additional Features				
Quiet performance	Supreme	Luxury	Luxury	Luxury
Color lid instructions	●	●	●	●
Appearance				
Colors available**	PL, WW	WW, CC	WW, CC	WW, CC
Weights & Dimensions				
Approx. shipping weight (lbs.)	155	175	175	175

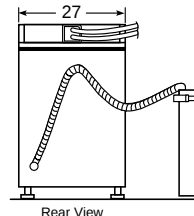
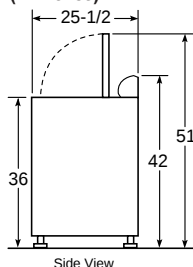
*Washes equivalent amount of clothes as 4.0 cu. ft. agitator machine per IEC ratios.

**PL = Dark Platinum, WW = White on white, CC = Bisque on bisque.

Washer Dimensions (in inches)
GE Profile Harmony™ Washer



Washer Dimensions (in inches)



Washer Specifications

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 time-delay fuse is required.

Electrical Rating:

115V, 60Hz, 10A

Washer Note:

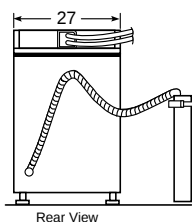
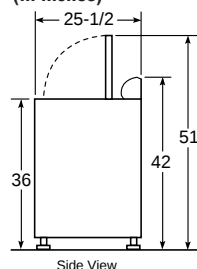
Washer wall outlet must be located within 36" of service cord entry. Wall outlet must not be located behind dryer.

GE® Washers

	GE		
	WCRE6270D	WCSR4170D	WCSR2090D
Capacity			
Capacity cu. ft.	3.5 King-size	3.2 Super Plus	3.2 Super
Controls			
Rotary electronic	●	Rotary	Rotary
Status indicators	Status lights		
Water temp system	PerfecTemp		
Wash/rinse temps	3	3	3
Water levels	4	4	3
Spot spray	●		
Wash System			
Wash basket	Stainless steel	ExtraAction™	PermaTuf® II
Wash mechanism	GentlePower™ Agitator	GentlePower Agitator	FlexCare™ Agitator
Wash/spin combinations	6	4	2 - pulsed
Drive System			
Transmission	Steel	Steel	Steel
Maximum spin speed	630 RPM	630 RPM	630 RPM
Dispensers			
Bleach	●	●	●
Fabric softener	●	●	
Wash Cycles			
Number of cycles	27	17	9
Cottons Regular			
Auto soak (30 min.)	●	●	Whites
Auto soak (15 min.)	●	●	
Extra heavy soil	●		
Heavy soil	●	●	●
Medium soil	●	●	●
Light soil	●	●	●
Extra light	●		●
Easy Care			
Auto soak (15 min.)	●	●	
Heavy soil	●	●	
Medium soil	●	●	
Light soil	●	●	
Extra light soil	●	●	
Casuals - Pulsed			
Heavy soil	●		●
Medium soil	●		●
Light soil	●		●
Delicate			
Medium soil	●	●	
Light soil		●	
Extra light soil		●	
Handwash - Pulsed			
Medium soil	●		
Special Cycles			
Prewash		●	
2nd rinse	●	●	
Extended spin	●		
Rinse & spin (Quick rinse)	●	●	●
Spin only	●	●	●
Additional Features			
Quiet performance	Deluxe	Quiet-by-Design™	Quiet-by-Design
Color lid instructions	●	●	
Appearance			
Colors available*	WW, CC	WW, CC	WW, CC
Weights & Dimensions			
Approx. shipping weight (lbs.)	175	160	160

*WW = White on white, CC = Bisque on bisque.

Washer Dimensions (in inches)



Washer Specifications

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 time-delay fuse is required.

Electrical Rating:

115V, 60Hz, 10A

Washer Note:

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

GE Profile™ and GE® Dryers

	GE Profile				GE			
	DPGT750EC	DPSB620EC	DPSB619ED	DPSB613ED	DRSR483ED	DWXR483EB	DBXR463ED	DJXR433EC
Electric	DPGT750GC	DPSB620GC	DPSB619GD	DPSB613GD	DRSR483GD	DWXR483GB	DBXR463GD	DJXR433GC
Gas								
Capacity								
Capacity cu. ft.	7.3 King-size	7.0 King-size	7.0 Super	7.0 Super	7.0 Super	6.0 Extra-large	6.0 Extra-large	6.0 Extra-large
Controls								
Electronic	●	●	●	●	Rotary	Rotary	Rotary	Rotary
Status indicators	LCD	LED	LED	LED				
Cycle countdown	LCD	LED	LED	LED				
Adaptive logic	●	●	●	●				
Heat selections	5	5	5	5	4	4	4	4
Dry System								
Clothing moisture sensor	DuoDry™	Sensor Dry Plus	Sensor Dry Plus	Sensor Dry Plus				
Temperature sensor	Thermistors	Thermistors	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
Dryer drum	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	DuraDrum™	DuraDrum	DuraDrum
Drum baffles	Dark Platinum	White	White	White	White	White	White	White
Dual motors	●							
Signals								
End-of-cycle	Variable	Variable	Variable	Variable	Variable	Variable	Fixed	
Damp dry		Variable	Variable					
Dry Cycles								
Number of cycles	Multiple	Multiple	Multiple	Multiple	8	8	6	3
Custom cycles	6	2	2					
Cycle Selections								
Cottons	●	●	●	●	●	●	●	●
Mixed loads	●	●	●	●				
Easy care	●	●	●	●	●	●	●	●
Knits sweaters	●	●	●	●				
Delicates	●	●	●	●				
Specialty cycles	Multiple							
Program Options								
More dry	●	●	●	●				
Dry	●	●	●	●				
Less dry	●	●	●	●				
Damp dry	●	●	●	●	●	●	●	
Timed Dry								
Time control	Electronic	Electronic	Electronic	Electronic	80 min.	80 min.	80 min.	60 min.
Special Cycles								
Speed dry		●	●					
Antibacterial cycle		●	●					
Dryel® cycle	●	●	●					
Delay start	●	●	●					
Add time option	●	●	●	●				
Dewrinkle	●	●	●	●	●	●	●	
Quick Fluff (no heat)	●	●			●	●	●	
Warm up	●		●					
Additional Features								
Quiet performance	Supreme	Luxury	Luxury	Luxury	Quiet-by-Design	Quiet-by-Design	Quiet-by-Design	Quiet-by-Design
Quiet drum	●	●	●					
Deluxe dryer rack	●	●	●	●				
Dryer interior light	●	●	●	●	●	●	●	
Extended venting capability	Up to 150 ft.							
Clean lint filter reminder	●	●	●	●				
Appearance								
Colors available*	PL, WW	WW, CC	WW, CC	WW, CC	WW, CC	WW, CC**	WW, CC	WW, CC
Weights & Dimensions								
Approx. shipping weight–elec. (lbs.)	155	122	125	125	119	112	112	112
Approx. shipping weight–gas (lbs.)	155	127	129	129	125	115	115	115

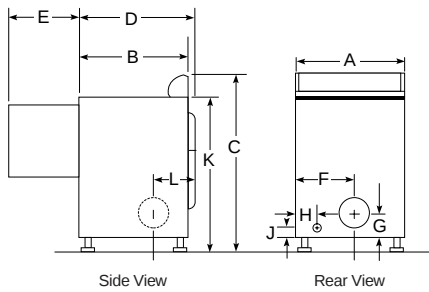
*PL = Dark Platinum, WW = White on white, CC = Bisque on bisque.

**DWXR483GB available in White on white only.

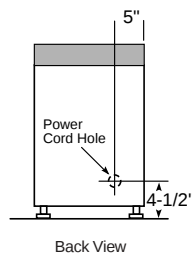


Listed by
Underwriters
Laboratories

Dryer Dimensions (in inches)



Power Cord Locations 6.0 and 7.0 cu. ft. Dryers



	7.3 cu. ft. capacity	7.0 cu. ft. capacity	6.0 cu. ft. capacity
A	27	27	27
B	26-1/2	25-1/2*	25-1/2*
C	43-1/4	42	42
D	29	28-1/4	25-3/4
E	22-1/2	23-1/2	23-1/2
F	13	11-1/2	11-1/2
G	3-1/2	3-1/2	3-1/2
H	3	2	2
J	2-1/2	2-1/2	2-1/2
K	37-1/4	36	36
L	3-1/2	8-1/2	5-1/4

*24-1/2" from the edge of the side panel to the front. 25-1/2" from front to edge of end caps.

Dryer Specifications

Exhaust Options:

Electric: 4-way via rear, right, left and bottom.

Gas: For 6.0, 7.0 and 7.3 cu. ft. dryers, when viewed from the front of the unit, exhaust 3-way via rear, left and bottom. For 5.7 cu. ft. dryers, when viewed from the front of the unit, exhaust 3-way via rear, right and bottom. Dryer is shipped exhausted to the rear. Alternate exhausting knockouts are supplied.

Circuit Requirements:

Electric: An individual, properly grounded branch circuit, protected by a 30-amp circuit breaker or a time-delay fuse is required.

Electric Dryer Rating:

240V, 6000W, 28.5A, 60Hz—7.3 cu. ft. dryer
240V, 5600W, 24A, 60Hz—5.7, 6.0, 7.0 cu. ft. dryers

208V, 4400W, 22A, 60Hz—5.7, 6.0, 7.0 cu. ft. dryers

Gas: 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.

Gas Dryer Electric Rating:

120V, 60Hz, 6A

Gas (BTU/HR): 22,000 (25,000 for 7.3 cu. ft. dryer; 20,000 for 5.7 cu. ft. dryer). Factory-equipped for natural gas. Tested for LP gas. LP gas supply requires an optional conversion kit, 5.7 cu. ft. model kit is WE25X10003, 6.0 and 7.0 cu. ft. model kit is WE25X0217 and 7.3 cu. ft. model kit is WE25X10014. Have a qualified gas technician install a conversion kit. See dryer ducting information for proper installation.

Dryer Note: Dryer wall outlet must be located within 36" of service cord entry and accessible when dryer is mounted in position.

Note: GE Profile Harmony™ 7.3 cu. ft. dryer elbow kit, Pub. No. 14-A003, is available at additional cost.

Note: An extra length (10-ft.) communication cable, Pub. No. 14-A013, is available at additional cost.

Special Installation Requirements

Alcove or Closet Installation

- If your dryer is approved for installation in an alcove or closet, it will be stated on a label on the dryer back.
- The dryer **MUST** be exhausted to the outdoors. See installation instructions.
- Minimum clearances between dryer cabinet and adjacent walls or other surfaces are:
0" either side
3" front and rear
- Minimum vertical space from floor to overhead cabinets, ceilings, etc. is 52".
- Closet doors must be louvered or otherwise ventilated and must contain a minimum of 60 sq. in. of open area equally distributed. If this closet contains both a washer and a dryer, doors must contain a minimum of 120 sq. in. of open area equally distributed.
- No other fuel-burning appliance shall be installed in the same closet with a gas dryer.

Bathroom or Bedroom Installation

- The dryer **MUST** be exhausted to the outdoors. See installation instructions.
- The installation must conform with the local codes, or in the absence of local codes, with the National Fuel Gas Code, ANSI Z223.

Minimum Clearances other than Alcove or Closet Installations

- Minimum clearances to combustible surfaces:
0" both sides
3" rear

For more information on venting kits and accessories, please call 1-800-GE-CARES.

Dryer Exhausting Information

For complete information see installation instructions packed with dryer.

Important Note: GE Kit Number 14-A018 needed when converting rear exhaust to bottom or side (on 5.7 extra-large capacity models only). GE Profile Harmony™ 7.3 cu. ft. dryer elbow kit, Pub. No. 14-A003, is available at additional cost. **Note:** An extra length (10-ft.) communication cable, Pub. No. 14-A013, is available at additional cost.

Ducting Materials

For best performance, this dryer should be vented with 4" diameter all-rigid metal exhaust duct. If "all-rigid metal" duct cannot be used, then "flexible all-metal" venting can be used, but it will reduce the maximum recommended duct length.

The following kit or parts are available from your local service organization.

Kit WX8X75—7" aluminum duct and 4" hood, short tail.

(OR individual parts):

WX8X65 7" aluminum flex duct only

WX8X58 4" clamps (2)

WX8X67 4" exhaust hood

See installation instructions for complete information.

Exhaust length calculation:

1. Determine the number of 90° turns needed for your installation. If you exhaust to the side or bottom of dryer, add one turn.
2. The maximum length of 4" rigid (aluminum or galvanized) duct which can be tolerated is shown in the table.
The maximum lengths for flexible ducts are less than for rigid duct.
See table in installation instructions. A turn of 45° or less may be ignored.
Two 45° turns within the duct length should be treated as a 90° elbow.
A turn over 45° should be treated as a 90° elbow.

Exhausting the dryer to the outside is strongly recommended to prevent large amounts of moisture and lint from being blown into the room. Gas dryers or any dryer located in a closet **must** be exhausted to the outside.

Caution: For personal safety do not terminate exhaust into a chimney, under any enclosed house floor (crawl space), or into an attic, since the accumulated lint could create a fire hazard or moisture could cause damage. Never terminate the exhaust into a common duct or plenum with a kitchen exhaust, since the combination of lint and grease could create a fire hazard.

Exhaust ducts should be terminated in a dampered wall cap to prevent back drafts, bird nesting, etc. The wall cap must also be located at least 12" above the ground or any other obstruction with the opening pointed down. Other terminations, such as louvered wall boxes, are acceptable provided they are equivalent to a 4" opening dampered wall cap.

Dryer Exhausting Information—Use Metal Duct Only Vertical and Horizontal Ducting

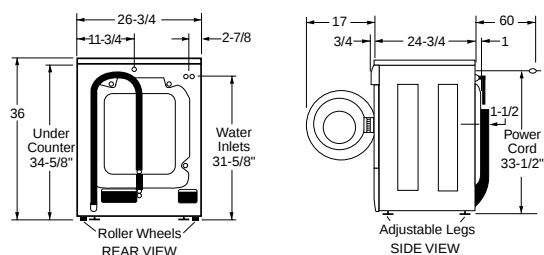
		Best Performance			
		Maximum Length of 4" Dia. Rigid Metal Duct Exhaust Hood Type		Maximum Length of 4" Dia. Flexible Metal Duct Exhaust Hood Type	
		A 4" Opening	B 2-1/2" Opening	A 4" Opening	B 2-1/2" Opening
Domestic Dryer Models	Number of 90° Turns				
	0	150 ft.	127 ft.	75 ft.	52 ft.
	1	140 ft.	117 ft.	65 ft.	42 ft.
	2	130 ft.	107 ft.	55 ft.	32 ft.
7.3 Capacity Electric and Gas Dryers	3	120 ft.	97 ft.	45 ft.	22 ft.
	4	110 ft.	87 ft.	35 ft.	12 ft.
7.0 and 6.0 Capacity Models all Electric Dryers	0	90 ft.	60 ft.	55 ft.	45 ft.
	1	60 ft.	45 ft.	40 ft.	30 ft.
	2	45 ft.	35 ft.	30 ft.	20 ft.
	3	35 ft.	25 ft.	20 ft.	15 ft.
7.0 and 6.0 Capacity Models all Gas Dryers	4	25 ft.	15 ft.	15 ft.	10 ft.
	0	90 ft.	60 ft.	55 ft.	45 ft.
	1	60 ft.	45 ft.	40 ft.	30 ft.
	2	45 ft.	35 ft.	30 ft.	20 ft.
5.7 Capacity Electric and Gas Dryers	3	35 ft.	25 ft.	20 ft.	15 ft.
	0	60 ft.	48 ft.	30 ft.	18 ft.
	1	52 ft.	40 ft.	22 ft.	14 ft.
	2	44 ft.	32 ft.	14 ft.	10 ft.
Spacemaker® Models	3	32 ft.	24 ft.	—	—
	4	28 ft.	16 ft.	—	—
	0	46 ft.	37 ft.	30 ft.	24 ft.
	1	38 ft.	30 ft.	25 ft.	20 ft.
DSKS433EB DSKS333EC DSKP333EC WSM2780D	2	31 ft.	22 ft.	20 ft.	14 ft.
	3	24 ft.	15 ft.	16 ft.	10 ft.
Spacemaker Model WSM2700D	0	56 ft.	42 ft.	30 ft.	22 ft.
	1	46 ft.	36 ft.	22 ft.	14 ft.
	2	34 ft.	28 ft.	16 ft.	10 ft.
	3	32 ft.	18 ft.	10 ft.	5 ft.
Spacemaker Models WSM2420D WSM2480D	0	43 ft.	36 ft.	30 ft.	24 ft.
	1	33 ft.	26 ft.	24 ft.	18 ft.
	2	23 ft.	16 ft.	16 ft.	10 ft.
	3	—	—	—	—

Front-Loading Washer

	GE Profile™	GE®
	WPXH214A	WSXH208A
Capacity		
Capacity	Extra-large	Extra-large
Cubic feet	3.1 IEC	3.1 IEC
Features		
ENERGY STAR®	●	●
Total water usage	Approx. 25 gallons maximum	
Wash/rinse temperatures	7	4
Water levels	Auto. adjustment	Auto. adjustment
Standard rinse cycles	4	3
Motor speeds	Variable	Variable
ColorLogic™	●	
Combinations*	HC, WW, WC, CC	HC, WW, WC, CC
Detergent dispenser (liquid/powder)	●	●
Bleach dispenser	●	●
Fabric softener dispenser	●	●
End-of-cycle signal	Fixed	Adjustable
Final spin/speed selections	4	Automatic
Number of wash cycles	14	8
Cotton		
Heavy Soil	●	●
Medium Soil	●	●
Light Soil	●	●
Easy Care		
Medium Soil/Perm. Press	●	●
Light Soil/Wrinkle Free	●	●
Delicates/Ultra Care	●	●
Pre-Wash		●
Quick Wash	●	
Extra-Rinse Cycle/Auto Option	3	2
Max. spin speed	950	850
AutoTemp	●	
Noise package	Deluxe	Standard
Leveling legs	●	●
Stainless steel wash basket	●	●
Appearance		
Colors available	White on white, Bisque on bisque	White on white
Weights & Dimensions		
Approx. shipping weight (lbs.)	217	217
Flexible installation	Undercounter, stacked, side-by-side	

*HC = Hot-Cold, WW = Warm-Warm, WC = Warm-Cold, CC = Cold-Cold.

Washer Dimensions (in inches)



Washer Specifications

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 time-delay fuse is required.

Electrical Requirements: 120V, 60 Hertz, 12.0 Amps

See Pub. No. 31-2819 for installation information.

Special Installation Requirements

Undercounter Installation

- Accessory mounting kits are required for undercounter installation. To order, call 1-800-848-7722.
- Washer—Order Pub. No. 14-A037
- Dryer—Order Pub. No. 14-A008

Stacked Installation

- Brackets for stacking dryer over washer are included with the dryer.

Alcove or Closet Installation

- If your dryer is approved for installation in an alcove or closet, it will be stated on a label on the dryer back.
- The dryer MUST be exhausted to the outdoors.
- See EXHAUST INFORMATION on previous page.

- Minimum clearances between dryer cabinet and adjacent walls or other surfaces are:
0" either side
3" front and rear
- Minimum vertical space from floor to overhead cabinets, ceilings, etc. is 52".
- Closet doors must be louvered or otherwise ventilated and must contain a minimum of 60 sq. in. of open area equally distributed. If this closet contains both a washer and a dryer, doors must contain a minimum of 120 sq. in. of open area equally distributed.
- No other fuel-burning appliance shall be installed in the same closet with a gas dryer.

Bathroom or Bedroom Installation

- The dryer MUST be exhausted to the outdoors.
- See EXHAUST INFORMATION on previous page.
- The installation must conform with the local codes, or in the absence of local codes, with the National Fuel Gas Code, ANSI Z223.

Minimum Clearances other than Alcove or Closet Installations

- Minimum clearances to combustible surfaces:
0" both sides
3" rear

For more information on venting kits and accessories, please call 1-800-GE-CARES.

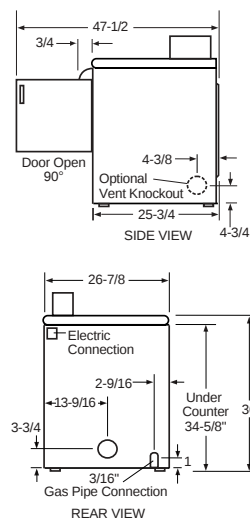
Front-Loading Matching Dryer

	GE Profile	GE
	DPXH46EA/GA	DSXH43EA/GA
Capacity		
Capacity	Extra-large	Extra-large
Cubic feet	5.7	5.7
Features		
Tumble drying	●	●
Time dry cycles	1	1
Auto dry cycles	5	2
Sensor Dry	●	
ColorLogic	●	
Temperature options	4	4
Regular/Cottons	●	●
Medium/Perm. Press	●	●
Low/Delicates	●	●
Air Fluff/No Heat (Cool Down)	●	●
Wrinkle Care cycle	2	
Moisture sensor	●	
Drying rack	●	●
Auto Dry Cycles		
Cottons	●	●
Easy Care	●	●
Knits/Delicate	●	●
Cool Down	●	●
Quick clean lint screen	●	●
End-of-cycle signal	Fixed	Adjustable
Dryer interior light	●	●
Reverse-A-Door	●	●
Dura finish top and drum	●	●
Spill-Saver top	●	●
Poly tumbling vanes	●	●
Leveling legs	●	●
100% front serviceable	●	●
Exhaust options (Electric/Gas)	4/3	4/3
Heavy-duty suspension system	●	●
Appearance		
Colors available	White on white, Bisque on bisque	White on white
Weights & Dimensions		
Approx. shipping wt. (Elec/Gas) (lbs.)	116	116
Flexible installation	Undercounter, stacked, side-by-side	
LP conversion kit	WE25X10003	WE25X10003

Dryer Exhausting Information— Use Metal Duct Only

		Best Performance	
		Maximum Length of 4" Dia. Rigid Metal Duct	
		Exhaust Hood Type	
		A	B
		4" Opening	2-1/2" Opening
Front Loading Dryers	Number of 90° Turns		
	0	60 ft.	48 ft.
	1	52 ft.	40 ft.
	2	44 ft.	32 ft.
	3	32 ft.	24 ft.
	4	28 ft.	16 ft.
Front Loading Dryers		Maximum Length of 4" Dia. Flexible Metal Duct	
		Exhaust Hood Type	
		A	B
		4" Opening	2-1/2" Opening
	Number of 90° Turns		
	0	30 ft.	18 ft.
	1	22 ft.	14 ft.
	2	14 ft.	10 ft.

Dryer Dimensions (in inches)

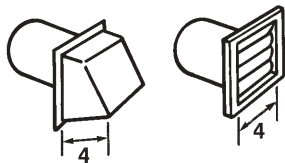


General Information for Dryer Exhausting

Minimizing the length of ductwork and the number of turns in an exhaust system minimizes the potential for lint to settle and accumulate in the exhaust duct and in the interior cabinet of the dryer. Refer to your specific dryer installation instructions for recommended duct length.

1. Wall Caps And Other Terminations

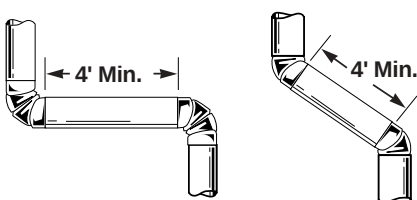
All exhaust systems must be terminated in a manner that will prevent backdrafts from outside as well as prevent birds or other wildlife from building nests or taking refuge in the ductwork. The wall cap should present minimal resistance to the flow of exhaust air and should require little maintenance to prevent clogging. **The preferred termination is either a dampered wall cap with a 4"-wide opening or a movable louvered wall cap.** A 2-1/2" wall cap restricts airflow and increases drying time. Wall caps must be installed with the opening down, and installed at a minimum of 12" above ground level or any other obstruction. Special consideration should be given in areas where heavy snow drifts are likely to occur to ensure the wall cap does not become obstructed. Other types of terminations, such as roof vents or louvered plenum chambers, are acceptable providing **they are equivalent to the 4" dampered wall cap.** They must contain at least 14 square inches of ventilation area and afford adequate protection against backdrafts.



Exhaust ducts must not contain screens or other filtering devices which may become clogged with lint. The dryer exhaust must not terminate in an ordinary chimney, under an enclosed house floor or crawl space, or into an attic, since any accumulated lint could create a fire hazard and the moisture could cause damage. **Never terminate the exhaust into a common duct or plenum with a kitchen hood exhaust since the combination of grease and lint could create a fire hazard.**

2. Separation Of Turns In The Ductwork

All turns in the exhaust system, external to the dryer itself, including the distance from the last turn to the dampered wall cap, should be separated by at least 4' of straight metal duct. This will reduce the added resistance which results from rapid changes in airflow direction inside the ducting. If two turns must be closer than 4', deduct 10' from the maximum lengths shown in the chart on page 19.



3. Treatment Of Turns Other Than 90°

One turn of 45° or less may be ignored. Two such turns should be treated as one 90°. Each turn over 45° should be treated as one 90°. Refer to specific dryer installation for maximum duct lengths and for allowable number of 90° bends. In determining the number of turns for an exhaust system, one 90° turn must be added for the bend made inside the cabinet whenever the dryer is exhausted through the right, left or bottom. NOTE: Some dryers are limited to only rear exhausting. Consult the installation instruction for the type of dryer being used.

4. Use Of Flexible Metal Ducting

We recommend the use of 4" diameter rigid metal ducting for permanent and transition venting. Permanent venting is from the wall, floor or ceiling to the outside. Transition venting is from the dryer to the wall, floor or ceiling. If rigid all-metal ducting cannot be used then flexible all-metal ducting may be used, if the following precautions are adhered to:

- Use only 4" diameter all metal ducting.
- It must not be allowed to collapse, kink or sag when the dryer is in its final installed position. Required turns in the exhaust system should be made with rigid elbows.
- Use the shortest duct length possible. Don't exceed the maximum allowable duct length specified in the installation instructions.
- Stretch the duct to its maximum length.
- To reduce the risk of fire, **NEVER USE PLASTIC OR OTHER COMBUSTIBLE DUCTWORK.**

NOTE: In special installations where it is impossible to use rigid all-metal or flexible all-metal duct for transition venting, UL Listed clothes dryer transition duct may be used. The following additional precautions should be followed if this type of ducting is used.

- Never use transition duct beyond the wall, ceiling or floor inside the dryer.
- Avoid resting the duct on sharp objects.

Please refer to the installation instructions for additional exhaust information.

5. Sealing of Joints

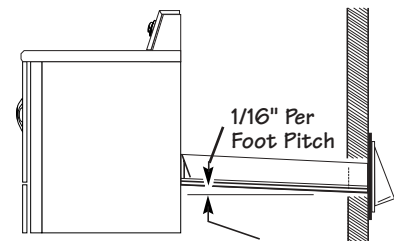
All duct joints should avoid leaks. Duct joints should be made air and moisture tight by wrapping the overlapped joints with duct tape. The male ends of each section of duct should point away from the dryer.

Do not assemble the ductwork with screws or other fasteners that extend into the duct. They will serve as a collection point for lint.

6. Water Condensation

Condensation in a dryer exhaust system is caused by the moisture in the exhausted air contacting the cold inner surfaces of the ductwork. Condensation, which forms at the beginning of the drying cycle, will dissipate quickly after the ductwork becomes heated. If the ductwork passes through an area which keeps it cool throughout the drying cycle, considerable condensation within the duct can be expected. This can result in rapid accumulation of lint in the ductwork.

Ductwork which runs through an unheated area or is situated adjacent to an air conditioning duct should be insulated to avoid such condensation problems. Joints should be tight to avoid leaks and, where feasible, the duct should be dropped 1/16" per foot toward the termination.



7. Accessibility for Cleaning

Since it may be necessary from time to time to remove lint from the inside of the ductwork, it is important that the exhaust system be installed with a provision for periodic inspection and cleaning. Some provision should be made for access to turns and straight runs of duct installed in an enclosed area, such as above plastered ceilings. Special consideration should be given to the amount of maintenance required for roof caps on vertical installations, since the user cannot be expected to make frequent inspections or cleanings.

Single Family-Type Dwellings

For more detailed information, refer to the installation instructions for the specific dryer model selected.

Mobile or Manufactured Home Installation

Gas Dryer installation must conform with local Gas Codes and with CGA B149.1 or B149.2 (Installation code for Gas Burning Appliances and Equipment).

All Dryer Installations must conform to Manufactured Home Construction and Safety Standard, Title 24 CFR, Part 32-80. The dryer **MUST** be exhausted to the outdoors with the termination securely fastened to the mobile home structure. The exhaust **MUST NOT** be directed underneath the mobile home.

Multi-Unit Dryer Installation

Multi-Unit Systems

Accurate installation of a good dryer exhaust system in multi-family construction is especially important. The restrictions applied by this type of construction should cause the planner to be more concerned than in single-family construction.

When the length of the exhaust duct or the number of turns in the system exceed the maximum limitations recommended by the dryer manufacturer, the planner must seek an alternate solution. One option is to install a common ducting system that is capable of handling the discharge of several dryers at various points along the system.

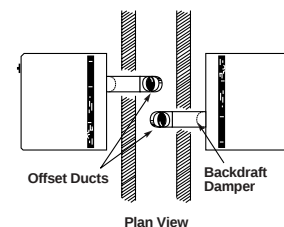
The scope of the subject is far too broad to be extensively described within this publication. Sufficient information is presented, however, to make the planner aware of the importance of special attention to the subject. Two types of common ducts are generally used: (1) the common dryer exhaust stack with an auxiliary roof fan and (2) the chimney exhaust.

Stack and chimney designs and exhaust fans must meet all local code requirements. It is suggested that professional engineering counsel should be sought in these matters. Dryers should

be installed as close to the common duct as possible. Dryers discharges must be offset to prevent one unit from exhausting directly into another.

See Illustration No. 1.

Illustration 1



Common Fan Assisted Dryer Exhaust Stack (Auxiliary Roof Fan Systems)

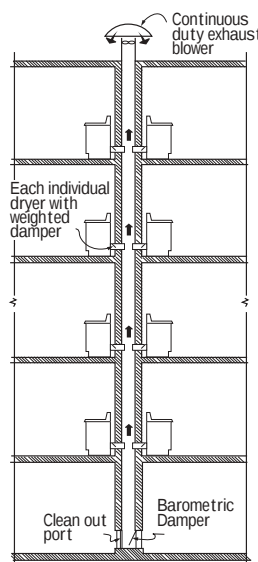
The stack outlet (**See Illustration No. 2**) must be fitted to a continuous duty exhaust fan rated to handle the stack air volume for the total number of dryers on the system. Periodic cleaning of the exhaust fan is necessary to maintain efficient operation.

The bottom of the stack should contain a barometric damper to prevent drawing air through the dryers not in use, and a lint clean-out access door. The damper should be adjusted to just open with all dryers on and the continuous duty exhaust fan operating.

The weighted damper in the individual dryer ducts should be adjusted so that it will just close with all dryers off and the continuous duty exhaust fan operating. The fan should be running at all times. The duct system from each individual dryer must meet the turn and length requirements as noted on page 19.

The required stack diameter for air volumes of 200 CFM to 3,000 CFM can be determined from **Illustration No. 4** and calculations on the chart to the right.

Illustration 2



How To Use Illustration No. 4

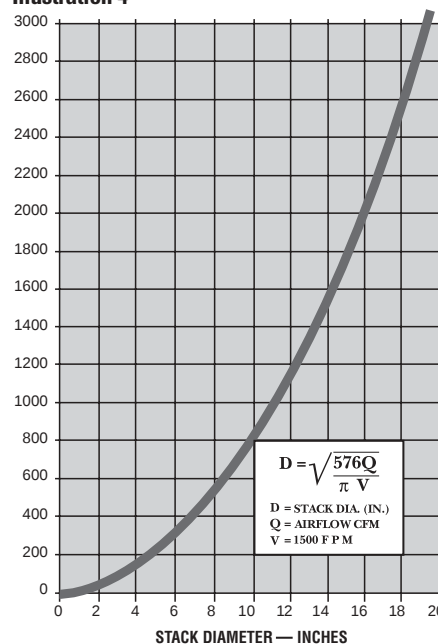
Airflow value: 150 CFM.

Assume installation contains eight (8) dryers operating at the same time. Stack air volume (Q) = 150 x 8 = 1200 CFM (Q) is air volume that stack must be capable of handling in the event all dryers are running at one time. Therefore, the stack diameter must be:

$$D = \sqrt{\frac{576Q}{\pi V}} = \sqrt{\frac{576 \times 1200}{\pi \times 1500}} = \sqrt{147} \approx 12 \text{ inches}$$

or read directly from Illustration No. 4 by placing 1200

Illustration 4



on the vertical scale and reading 12 on the horizontal scale. The stack diameter should be 12 inches to handle the required volume of air and the continuous duty exhaust blower should be rated to handle this volume while maintaining an air velocity of 1500 Ft./Minute.

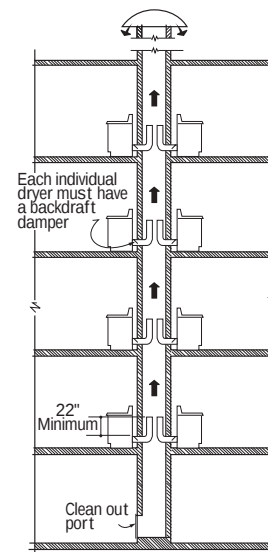
Chimney Exhaust System

The chimney must be fire resistant and large enough to accommodate the volume of air exhausting from the dryers. Consideration must be made for lint buildup, excessive chimney pressures, backdrafts and other technical factors which will influence the performance and the safety of the system. A lint clean-out access door should be included at the bottom of the chimney. Each dryer duct must have a 4" diameter backdraft damper, adjusted so that it will just close with the dryer inoperative. This will prevent the exhaust and lint of one dryer from going into another dryer and its room. The duct system for each individual dryer must meet the turn and length requirements as noted on page 19.

Use the specs for a 2-1/2" exhaust hood for proper dryer performance. Include the 90° elbow and all ducting in the chimney in your calculations. The 22" (minimum) of vertical ducting in the chimney reduces back pressure and is required for proper dryer performance.

See Illustration No. 3.

Illustration 3



*Colors available: WW = White on white, WH = White with black controls.
**Depth measured from front of control knob.
†With leveling legs extended.

* DSKP333EC dryer comes equipped with casters and stationary leveling legs.
 ** Colors available: WW = White on white, WH = White with black controls.
 *** DSKS433EB and DSKS333EC are shipped exhausted through the top.
 † Rear-mounted outlet on DSKS433EB (120V, 60 Hertz, 10 Amp) DSKS433EB and DSKS333EC approved for use with washer/dryer stack rack SDSR24D.

Circuit Requirements: An individual, properly grounded branch circuit of the proper voltage and frequency as specified on the rating plate, with no other appliances or fixtures in circuit, is required.

The top diagram shows two configurations. On the left is a single unit with a 'Top Vent' and dimensions: 5-1/2" height, 24-1/2" width, 77-3/4" total height, and a 38" section for the 'WSP1100A Portable or WSL1100A Stationary' washer. On the right is a two-unit setup with a 'DSKS433EB and DSKS333EC Dryer' (22-7/8" wide, 33-1/4" high) and a 'WSP1100A Portable Washer or WSL1100A Stationary Washer' (25-1/2" wide, 31" total width). A 'Stack Rack DSDR24D' is shown between the units, with a 1-5/8" gap at the base. The dryer has a 20" depth and a 5-1/2" top vent.

The bottom diagram shows a similar setup but with a 'WSP1100A Stationary Washer' (38" high) and a 'DSKS333EC Dryer' (22-7/8" wide, 33-1/4" high). The dimensions for the washer section are 5-1/2" height, 24-1/2" width, 77-3/4" total height, and a 38" section. The dryer section has a 20" depth and a 5-1/2" top vent. The 'Stack Rack DSDR24D' is again shown between the units, with a 1-5/8" gap at the base. The dryer has a 25-1/2" width and a 31-1/2" total width.

[illegible]

Unitized GE Spacemaker Washers and Dryers

	GE®			
	WSM2700D		WSM2420D	
Electric	WSM2780D		WSM2480D	
Gas	Washer		Washer	
Washer	Washer	Dryer	Washer	Dryer
Capacity	Extra-large		Compact	
Capacity	Extra-large	Extra-large	Compact	Compact
Features				
Wash/spin speed combinations	1		2	
Wash/rinse temperatures	3		3	
Water levels	3		3	
Number of wash cycles	3		3	
Regular	•		•	
Perm. Press	•		•	
Delicates	•		•	
Unbalanced load control	•		•	
Lint filter	•		•	

Dryer

Features				
Automatic dry control		•		•
Number of dry cycles		4		4
Auto Regular		•		•
Auto Perm. Press				•
Delicates		•		•
Timed		•		•
Air Fluff		•		•
Control location		Mid-band		Mid-band
Exhaust options		Rear		Rear/Sides

Appearance

Colors available*	WW, CC WW	WW, CC WW
-------------------	--------------	--------------

Weight & Dimensions

Dimensions (HxWxD in inches)	75-1/2 x 27 x 30-13/16**	71-3/4 x 23-7/8 x 27-1/4**
Approx. shipping wt. (lbs.)	300	238

*WW = White on white, CC = Bisque on bisque

**Depth dimension assumes water hook-up is recessed in the wall.

Note: The third prong on the WSM2780D plug configuration is a flat spade type rather than a typical round probe. It requires a matching wall outlet.

Electrical Requirements for Unitized Spacemaker® Dryers

WSM2700D: Electric Dryer—This appliance should be connected to an individual, properly grounded branch circuit with 120/240V or 120/208V single-phase 60 Hz electrical service and should be protected by 30-amp time-delay fuses or circuit breakers. This appliance is manufactured with neutral connected to the frame. Power cord should be purchased separately.

WSM2420D: Electric Dryer—This appliance should be connected to an individual, properly grounded branch circuit with 120/240V single-phase 60Hz electrical service and should be protected by 30-amp time-delay fuses or circuit breakers. This appliance is manufactured with the neutral connected to the frame. Power cord should be purchased separately.

NOTE: THESE APPLIANCES ARE NOT APPROVED FOR 120-VOLT OPERATION.

WSM2480D: Gas Dryer—This appliance should be connected to an individual, properly grounded branch circuit with a three-prong grounding-type receptacle and 120-volt single-phase 60 Hz electrical service and should be protected by 15- or 20-amp time-delay fuses or circuit breakers. This appliance is equipped with a 6-foot long flexible U.L. listed 20-amp power cord to match a 15-amp receptacle.

Gas Rated input 10,500 BTU/HR. Factory equipped for natural gas. Tested for LP gas.

WSM2780D: Gas Dryer—This appliance should be connected to an individual branch circuit with 120-volt single-phase 60 Hz electrical service and should be protected by 20-amp time-delay fuses or circuit breakers. This appliance is equipped with a 4-foot long flexible U.L. listed 20-amp power cord to match a 20-amp receptacle.

Gas Rated input 20,000 BTU/HR. Factory equipped for natural gas.

LP gas supply requires a conversion kit.

Kits: WSM2780D—WE25X206

WSM2480D—WE25X0219

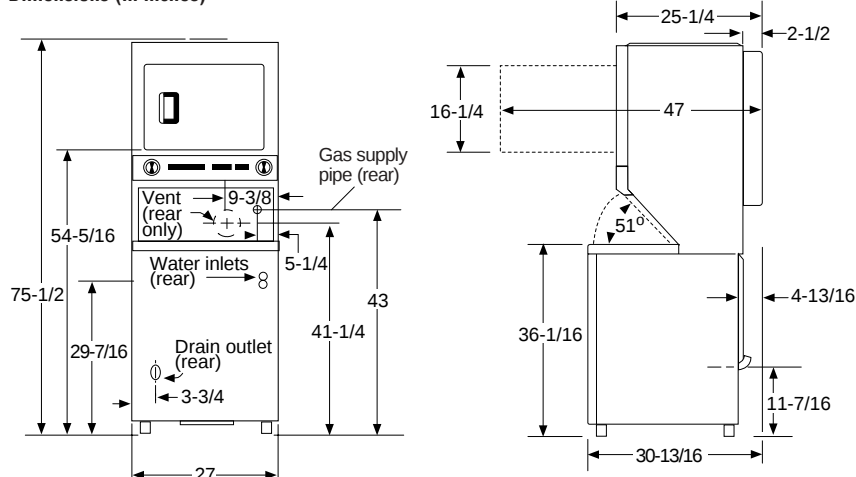
Have a qualified gas technician install a conversion kit before use.

Exhaust Information

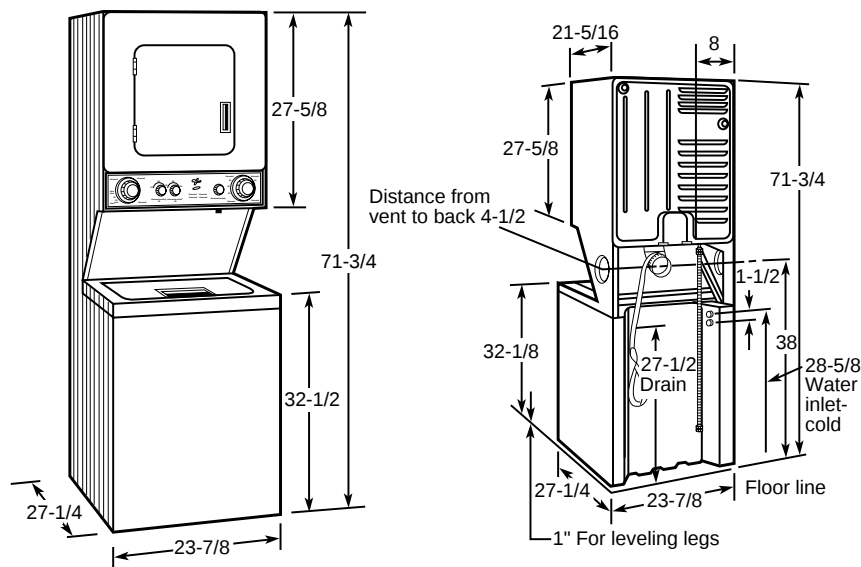
See "Dryer Exhausting Information" on pages 19 and 20.

For complete information see installation instructions packed with the product.

Models WSM2700D and WSM2780D Dimensions (in inches)

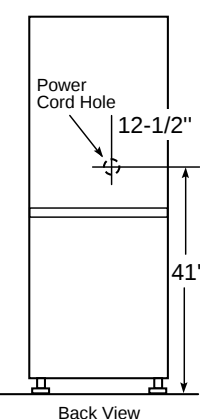


Models WSM2420D and WSM2480D Dimensions (in inches)

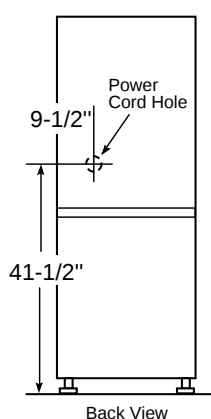


Power Cord Location

Model WSM2700



Model WSM2420

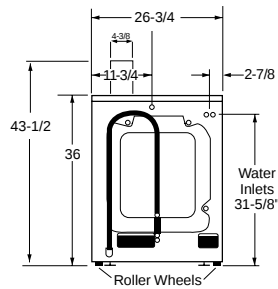


Commercial Front-Loading Washer and Matching Dryer

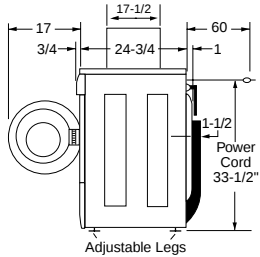
GE	
WCCH404VWW	
Capacity	
Capacity (cu. ft.)	16 pound (2.7—3.1 per IEC)
Features	
Efficiency	ENERGY STAR® rated
Reverse wash action	●
Total water usage	Approx. 25 gallons maximum
Wash/rinse temp.	3/1
Automatic water levels	●
Wash program	Standard wash + 3 rinses (26 min. excl. fill times)
Wash options	
Color Cottons	●
Permanent Press	●
White Cottons	●
Delicates	●
Extraction	850rpm/210 G's
Automatic dispensing opt.	Detergent, Liquid Bleach, Fabric Softener
Suspension	Soft Mount
Drain pump	13 gpm @ 36 in head
Leveling system	Front Leveling Legs/Rear Rollers
Wash basket	Stainless steel
Door style	Glass
Appearance	
Colors available	White
Control panel	Brushed alum./black/burgundy
Weights & Dimensions	
Dimensions (HxWxD inches)	36 x 26-3/4 x 24-3/4 (without coin box)
Approx. shipping weight (lbs.)	217
Power Ratings	
Electrical requirements	120v, 60hz, 12.0 amps

Note: Coin Box Requires assembly to washer, per enclosed Pub. No. 31-15484. Includes accumulator. Coin slides, drops, or smart card accessory must be ordered from supplier separately.

Washer Dimensions
(in inches)



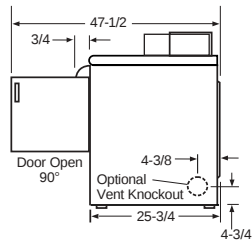
Rear View



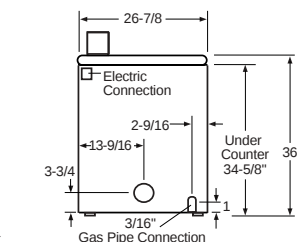
Side View

GE	
DCCH43EV/GV	
Capacity	
Capacity (cu. ft.)	Extra-large (5.7)
Features	
Heat selections	3
Dry cycles	4
High Heat	●
Medium Heat	●
Low Heat	●
Lockable lint filter	●
Door swing	Reversible
Drum finish	White DuraDrum™
Front serviceable	●
Appearance	
Colors available	White
Control panel	Brushed aluminum/ black/burgundy
Weights & Dimensions	
Approx. shipping weight (lbs.)	Electric 116 Gas 116

Dryer Dimensions (in inches)



Side View

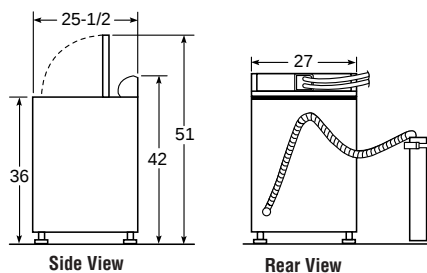


Rear View

Commercial Smart Card Washers and Dryers

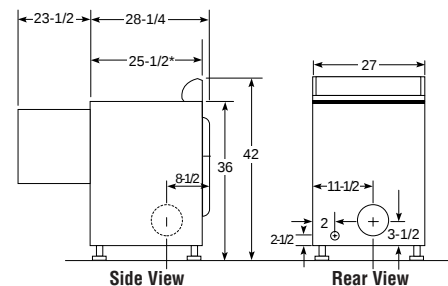
GE Washers		
	WNCJ2050D	WNCK2050D
Capacity		
Capacity (cu. ft.)	Extra-large (2.7)	Extra-large (2.7)
Features		
Wash/spin speed comb.	3	3
Wash/rinse temperatures	3	3
Water levels	Adjustable	Adjustable
Digital cycle countdown	●	●
Number of wash cycles	5	5
White cottons	●	●
Colored cottons	●	●
Bright colors	●	●
Permanent Press	●	●
Delicate	●	●
Quiet performance	●	●
Lid instructions	●	●
LED indicators	●	●
Smart Card Features		
Reader	BridgePoint	ESD
Alphanumeric display	●	●
Control card	●	●
Appearance		
Colors available	White	White
Control panel	Brushed aluminum/black/burgundy	
Weights & Dimensions		
Approx. shipping wt. (lbs.)	170	170

Washer Dimensions (in inches)



GE Dryers		
	DNCJ440EA/GA	DNCK440EA/GA
Capacity		
Capacity (cu. ft.)	Super (7.0)	Super (7.0)
Features		
Heat selections	4	4
Dry cycles	4	4
High Heat	●	●
Medium Heat	●	●
Low Heat	●	●
Cool down	w/high heat	w/high heat
Digital cycle countdown	●	●
Quiet performance	●	●
Lockable lint filter	●	●
LED indicators	●	●
Door swing	Reversible	Reversible
Drum finish	White DuraDrum	White DuraDrum
Smart Card Features		
Reader	BridgePoint	ESD
Alphanumeric display	●	●
Control card	●	●
Appearance		
Colors available	White	White
Control panel	Brushed aluminum/black/burgundy	
Weights & Dimensions		
Approx. shipping weight (lbs.)	Electric 130 Gas 125	130 125

Dryer Dimensions (in inches)



Stackable Commercial Dryers

		GE® Dryers	
Electric		DDC4400D	
Gas		DDC4500D	
Capacity			
Capacity (cu. ft.)		Large (5.4)	
Features			
Automatic Dry Control		●	
Upfront lint filter		●	
Heat selections		3	
Number of cycles		3	
Cottons		●	
Permanent Press		●	
Delicates/Synthetic/Knits		●	
100% front serviceable		●	
Reverse-A-Door		●	
Heavy-duty 1/4 HP motor		●	
Appearance			
Colors available		White	
Weight & Dimensions			
Approx. shipping	Electric	275	
weight (lbs.)	Gas	275	
Stacked (HxWxD in inches)		77 x 27 x 27	

Exhaust Options:

Electric: 3-way venting: left, right, or rear. Maximum recommended exhaust duct length is 25 feet of 4" rigid ducting with two 90° elbows and 4" dampered wall cap.

Gas: 2-way venting: left, or rear. Maximum recommended exhaust duct length is 15 feet of 4" rigid ducting with two 90° elbows and a dampered wall cap.

Dryer is shipped with exhaust to the rear. (See Installation Instructions.)

Circuit Requirements:

Electric: An individual branch circuit fused for 30 amps is required for each dryer.

Electric Dryer Rating:

240V, 60Hz, 5600W, 24A
208V, 60Hz, 4400W, 22A
A special 208-volt heater, part number WE11X0101 is available to reduce drying time in 208-volt installations.

Gas: An individual branch circuit, properly grounded for a 3-prong outlet, fused for 15 or 20 amp is required for each dryer.

Gas Dryer Rating: 115V, 60Hz

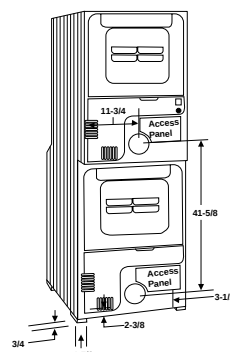
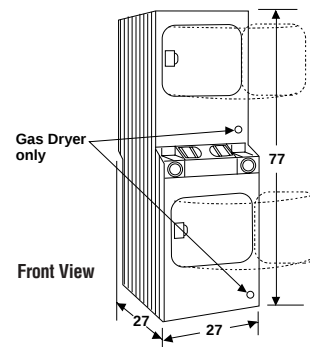
Gas (BTU/Hr): Maintains thermostatically controlled heat flow to dry clothes gently. Longer cool down period on Permanent Press cycle helps prevent heat-set wrinkles. Separate thermostat controls lower temperatures for Knit cycle drying. Factory equipped for natural gas. Tested for LP gas. A conversion kit is required for LP gas. Check installation instructions for correct kit number. Have a qualified technician install the conversion kit.

See Pub. No. 31-1723 for DDC4400D and Pub. No. 31-1724 for DDC4500D installation instructions.

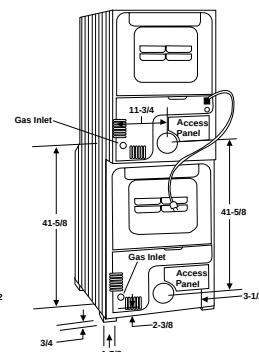
Note: Dimensions and specifications shown here are correct at the time this sheet was printed. Before proceeding with construction or rough-in, check installation instructions that came with your unit. Specifications, dimensions and design are subject to change without notice.

Note: Wall anchor chain provided for gas models only.

Dimensions (in inches)



DDC4400D Back View



DDC4500D Back View

Non-Coin-Op Commercial Washers and Dryers

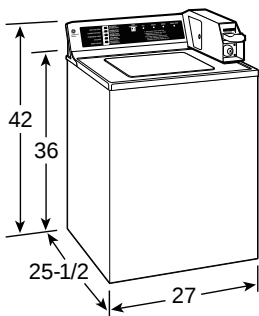
GE Washer	
WNRD2050D	
Capacity	
Capacity (cu. ft.)	3.5 Stainless steel
Features	
Motor	2-speed
Wash/spin speed combinations	3
Wash/rinse temperatures	3
Water levels	4
Digital cycle countdown	●
Number of wash cycles	5
White cottons	●
Colored cottons	●
Bright colors	●
Permanent Press	●
Delicate	●
Spin only	●
Bleach dispenser	●
Fabric softener dispenser	●
Quiet performance	Deluxe quiet
Lid instructions	●
LED indicators	●
Appearance	
Colors available	White
Weights & Dimensions	
Approx. shipping weight (lbs.)	160

GE Dryer	
DNCD450EA/GA	
Capacity	
Capacity (cu. ft.)	Super (7.0)
Features	
Dry cycles	5
Cottons/high heat	●
Mixed loads/ high heat	●
Perm press/ medium heat	●
Knits/low heat	●
Delicates/extra low heat	●
Temperatures	4
Air dry	●
Digital cycle countdown	●
Quiet performance	Hush quiet
Lockable lint filter	●
LED indicators	●
Door swing	Reversible
Drum material	White DuraDrum™
Appearance	
Colors available	White
Weights & Dimensions	
Approx. shipping weight (lbs.)	125

Commercial Washers and Dryers

	GE Washers			
	WCCB1030D	WCCD2050D	WCRD2050D	WLCD2050D
Capacity				
Capacity (cu. ft.)	3.2	3.2	3.5	3.2
Features				
Wash Time (excludes fill)	24 min.	24 min.	24 min.	31.5 min.
Water Usage	29.32/35 gal.	29.32/35 gal.	29.32/35 gal.	29.32/35 gal.
Control				
Coin Box/Card Reader	Box shipped attached	Box shipped attached	Box shipped attached	Box shipped attached
Coin Slide/DropBox/Card Reader	Customer supplied	Customer supplied	Customer supplied	Customer supplied
Display		LED	LED	LED
Control Type	Pushbutton	Pushbutton w/ LED count down	Pushbutton w/ LED count down	Pushbutton w/ LED count down
Cycle Indicator Lights	●	●	●	●
Washing Features				
Wash/Rinse Temperatures	3	3	3	3
Wash/Spin Speed Combinations	1	2	2	2
Motor Speeds	1	2	2	2
Water Levels	3- Adjustable	3- Adjustable	3- Adjustable	3- Adjustable
Agitator Type	GentlePower™	GentlePower	GentlePower	GentlePower
Wash Basket Type	ExtraAction™	ExtraAction	Stainless steel	ExtraAction
Number of Wash Cycles	3	5	5	5
Cycles				
Whites/Cotton Regular	●	●	●	●
Colors/Cotton		●	●	
Bright Colors		●		
Permanent Press	●	●	●	●
Delicates Cycle	●	●	●	●
Unit Features				
Color Lid Instructions	●	●	●	●
Lid Opening	Rear	Rear	Rear	Rear
100% Front Serviceable	●	●	●	●
Armor Guard Protection	●	●	●	●
Steel Drive Transmission	●	●	●	●
Galvanized/E-Coated Steel	●	●	●	●
Auto Balance Suspension System	●	●	●	●
Spin Speeds	630 RPM	630 RPM	630 RPM	630 RPM
Front Leveling Legs/ Rear Self Leveling System	●	●	●	●
Drain Pump	TURBO 8-ft	TURBO 8-ft	TURBO 8-ft	TURBO 8-ft
Appearance				
Colors available	White/Bisque	White/Bisque	White	White
Weights & Dimensions				
Approx. shipping weight (lbs.)	174	174	190	174
Dimensions (HxWxD in inches)	42 x 27 x 25-1/2			

Dimensions (in inches)



Energy Saving:

All wash cycles include energy-saving cold water rinse. Total cycle time—24 minutes plus fill time. Actual wash time is 8 minutes with a final spin speed of approximately 630 RPM.

Circuit Requirement:

An individual, properly grounded 15- or 20-amp branch circuit is required.

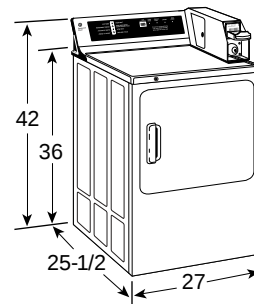
Electrical Rating: 115V, 60Hz

See Pub. No. 31-15400 for installation instructions.

Note: Coin slide or coin drop, coin vault, and locks for cover and meter case access door are not provided with washer.

	GE Dryers	
	DCCB330ED	DCCD330ED
Capacity		
Capacity (cu. ft.)	Super Plus (7.0)	Super Plus (7.0)
Features		
Control		
Coin box/card reader	Box shipped attached	Box shipped attached
Coin slide/drop box/card reader	Customer supplied	Customer supplied
Display		LED
Control type	Pushbutton	Pushbutton w/ LED count down
Cycle indicator lights	●	●
Heating Features		
Heats	3	3
Lint filter	Upfront	Upfront
Dryer baffles/paddles	Plastic	Plastic
Dryer drum type	Painted	Painted
Number of dry cycles	3	3
Cycles		
Whites/cottons/mixed loads	●	●
Knits/synthetics/delicates cycle	●	●
Permanent press	●	●
Unit Feature		
Quiet package	Quiet-By-Design™	Quiet-By-Design
Door opening	Reversible	Reversible
100% front serviceable	●	●
Armor guard protection	●	●
Galvanized steel cabinet	●	●
Leveling system	4 Leg adjustable	4 Leg adjustable
Electric-vent positions	4 way-Rear, Bottom, Left, Right	4 way-Rear, Bottom, Left, Right
Gas-vent positions	3 way-Rear, Bottom, & Left viewed from front	3 way-Rear, Bottom, & Left viewed from front
Gas Requirements		
Gas rate	22000 BTU/Hr	22000 BTU/Hr
Type	Natural Gas	Natural Gas
Options	LP Kit Available	LP Kit Available
Ignition	Glo-Bar	Glo-Bar
Appearance		
Colors available	White/Bisque	White/Bisque
Weights & Dimensions		
Approx. shipping wt. electric (lbs.)	125	125
Approx. shipping wt. gas (lbs.)	135	135
Dimensions (HxWxD in inches)	42 x 28-1/2 x 25-1/2	

Dimensions (in inches)



Circuit Requirements:

Electric An individual branch circuit fused for 30 amps is required for each dryer.

Electric Dryer Rating:

240V, 60Hz, 5600W, 24A
208V, 60Hz, 4400W, 22A

Gas: An individual branch circuit fused for 15- or 20-amp is required for each dryer.

Gas Dryer Rating: 120V, 60Hz

Gas (BTU/Hr): 20,000. Factory equipped for natural gas. Tested for LP gas. A conversion kit is required for LP gas. Check installation instructions for correct kit number. Have a qualified technician install the conversion kit. Equipped with energy saving Glo-Bar ignition.

Dryer Note: Dryer wall outlet must be located within 36" of service cord entry and accessible when dryer is mounted in position.

Note: Dimensions and specifications shown here are correct at the time this sheet was printed. Before proceeding with construction or rough-in, check installation instructions that came with your unit. Specifications, dimensions and design are subject to change without notice.

Exhaust Options: Electric:

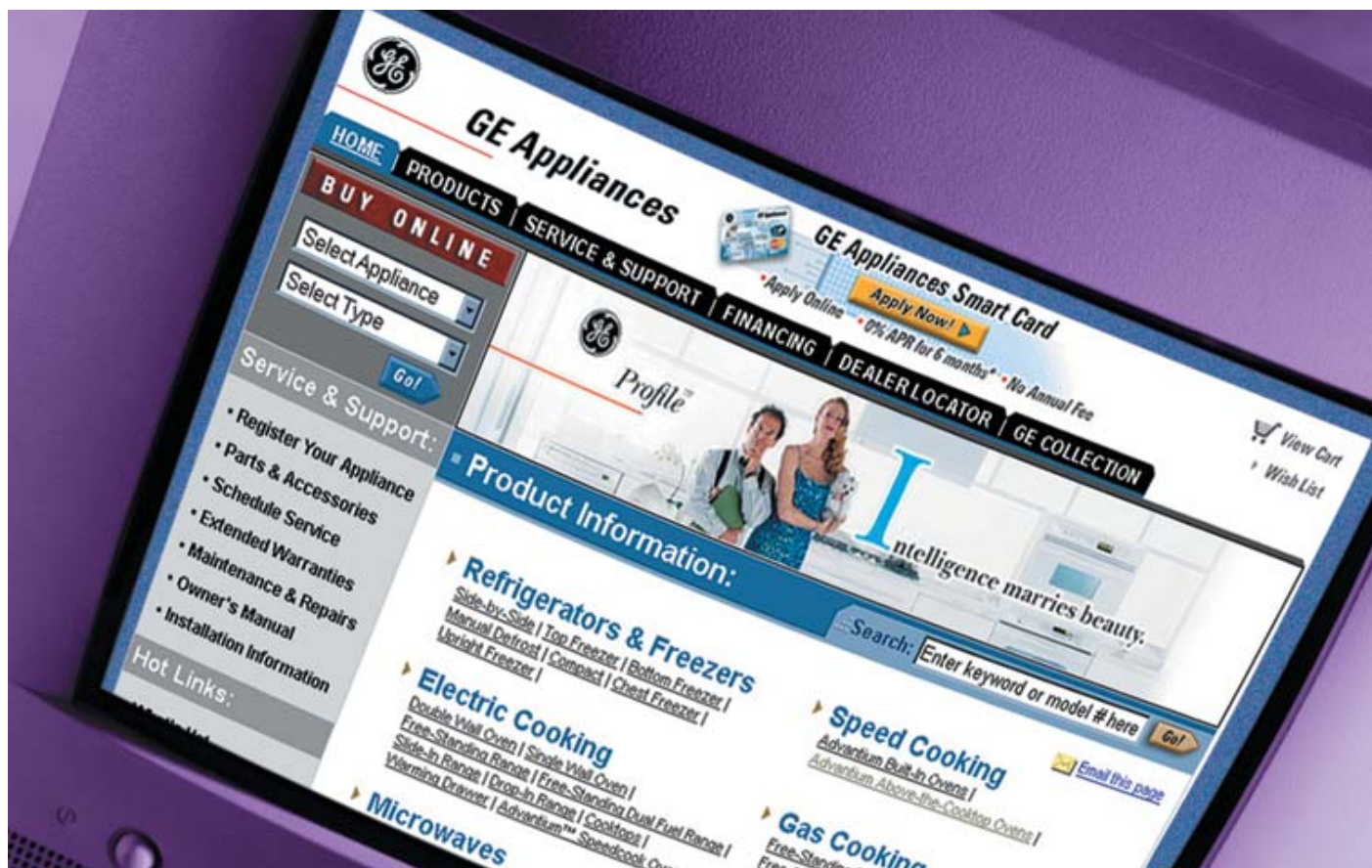
4-way venting: left, right, bottom and rear. Maximum recommended exhaust duct length is 45 feet of 4" rigid ducting with two 90° elbows and 4" dampered wall cap.

Gas: 3-way venting: left, bottom and rear. Maximum recommended exhaust duct length is 15 feet of 4" rigid ducting with two 90° elbows and a dampered wall cap.

Dryer is shipped with exhaust to the rear. (See Installation Instructions.)

See Pub. No. 31-1746 for installation instructions.

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