

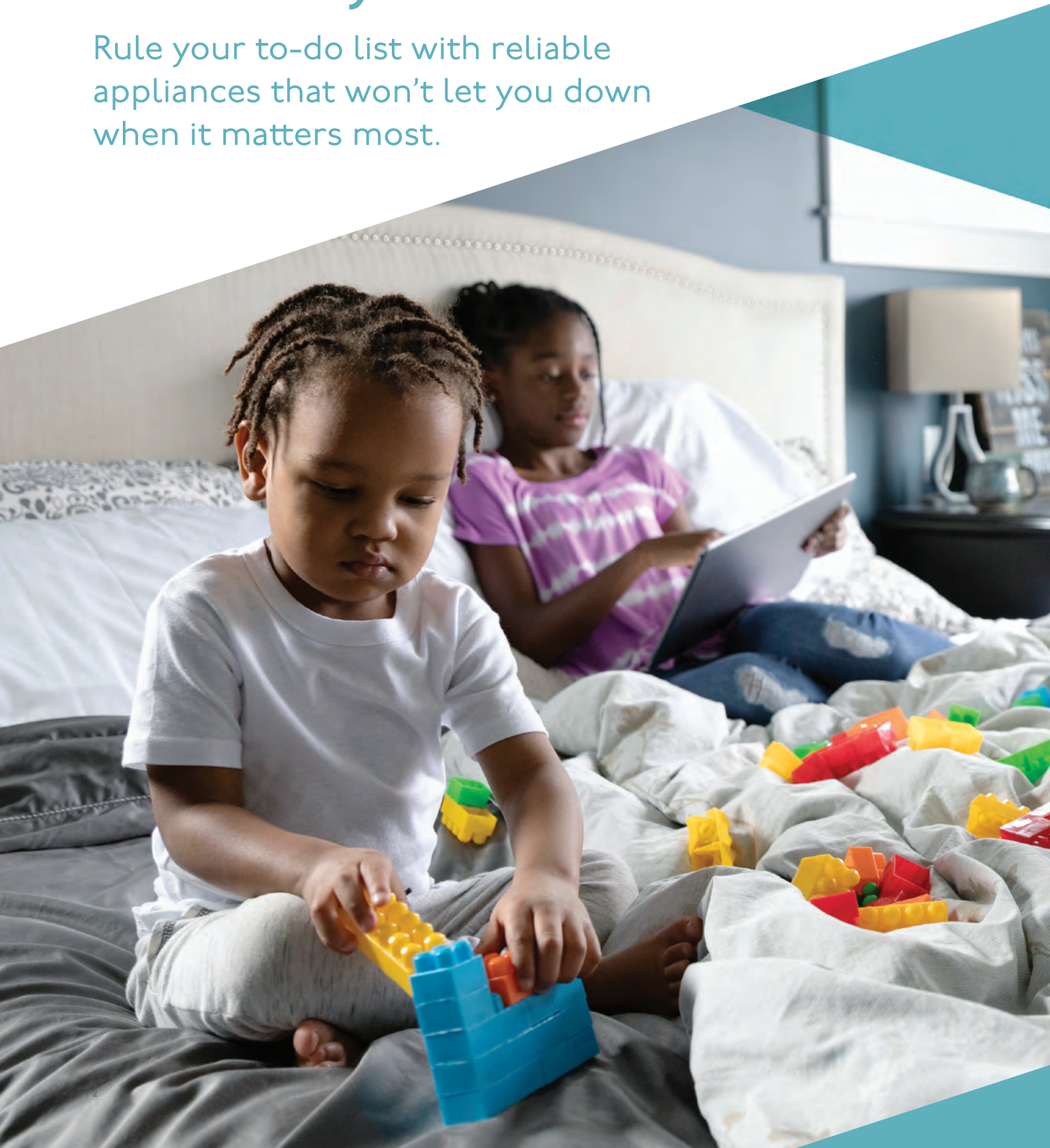
Hotpoint®



2020
Appliance Catalog

Designed for the daily.

Rule your to-do list with reliable appliances that won't let you down when it matters most.









Created for the curious.

Sensible appliances for
real-world movers, shakers
and dinner-makers.



Value for the valuable.

Achieve your goals without compromising on value thanks to appliances that won't bust your budget.







Tested for the tribe.

Kitchen time is family time with durable
appliances that are built to last.

Hotpoint®

Here at Hotpoint, we can trace our family tree back to its roots in the early 1900s, when two inventors began creating appliances to make household life easier for everyone.

Today, we have over 100 years of experience in building accessible, reliable appliances that you and your family can depend on to make meals simple and chores easy.





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REFRIGERATION

Family-friendly refrigeration to help
fuel your on-the-go lifestyle.



TOP-FREEZER REFRIGERATORS

1

UPFRONT TEMPERATURE CONTROLS

Regulate both fresh-food
and freezer sections.

2

ADJUSTABLE WIRE SHELVES

Can handle foods of
all shapes and sizes.

3

FIXED GALLON DOOR SHELVES

Provide the ideal space
for storing gallon
containers in the door.

4

CAN STORAGE DOOR SHELF

Holds cans in the door
for easy selection
and quick access.



Not all features available on all models.





HPSI8BTN
17.5 CU. FT. RECESSED
HANDLE REFRIGERATOR



- ◆ #1 in Quality and Dependability
- ◆ LED lighting
- ◆ Pocket handles
- ◆ Adjustable wire shelves
- ◆ Upfront temperature controls

 HPSI8BTNRWW – White
 HPSI8BTNRBB – Black



HPEI6BTN
15.6 CU. FT. RECESSED
HANDLE REFRIGERATOR




- ◆ #1 in Quality and Dependability
- ◆ LED lighting
- ◆ Pocket handles
- ◆ Adjustable wire shelves
- ◆ Upfront temperature controls

 HPEI6BTNRWW – White
 HPEI6BTNLWW – White
 (made to order)



HPSI6BTN
15.6 CU. FT. RECESSED
HANDLE REFRIGERATOR

- ◆ #1 in Quality and Dependability
- ◆ LED lighting
- ◆ Pocket handles
- ◆ Adjustable wire shelves
- ◆ Upfront temperature controls

 HPSI6BTNRWW – White
 HPSI6BTNLWW – White
 HPSI6BTNRBB – Black



COMPACT REFRIGERATORS

1

GLASS SHELVES

With a large, seamless surface make it easy to wipe away messes.

2

2-LITER BOTTLE DOOR STORAGE

Stores 2-liter and other tall bottles easily in door compartment.

3

FREEZER COMPARTMENTS

Provide additional storage for keeping items extra cold.

4

ENERGY STAR®

Certified for efficient energy use and a reduced carbon footprint.

Not all features available on all models.





HME03GGM 2.7 CU. FT. COMPACT REFRIGERATOR

- ♦ 2.7 cu. ft. capacity
- ♦ Glass shelves
- ♦ Freezer compartment
- ♦ 2-liter bottle door storage
- ♦ Adjustable thermostat

☐ HME03GGMWW – White
☒ HME03GGMBB – Black



HME02GGM 1.7 CU. FT. COMPACT REFRIGERATOR

- ♦ 1.7 cu. ft. capacity
- ♦ Glass shelves
- ♦ 2-liter bottle door storage
- ♦ Adjustable thermostat
- ♦ Half-width freezer compartment

☐ HME02GGMWW – White
☒ HME02GGMBB – Black



CHEST FREEZERS

1

HI TEMP INDICATOR LIGHT

Alerts you if the
temperature rises.

2

LED INTERIOR LIGHTING

Automatically illuminates
when door is open.

3

**EASY-ACCESS
DEFROST DRAIN**
Makes defrosting quick
and effortless.

4

REMOVABLE BASKET
Makes it easy to organize
food storage.

Not all features available on all models.





HCM9DM
9.4 CU. FT. MANUAL DEFROST
CHEST FREEZER

- ♦ Hi Temp indicator light
- ♦ LED interior lighting
- ♦ 2 sliding bulk storage baskets
- ♦ Lock with key

 HCM9DMWW – White



HCM7SM
7.1 CU. FT. MANUAL DEFROST
CHEST FREEZER

- ♦ "Power On" indicator light
- ♦ Easy-access defrost drain
- ♦ Removable basket

 HCM7SMWW – White



HCM5SM
5.1 CU. FT. MANUAL DEFROST
CHEST FREEZER

- ♦ "Power On" indicator light
- ♦ Easy-access defrost drain
- ♦ Removable basket

 HCM5SMWW – White



HCM4SM
3.6 CU. FT. MANUAL DEFROST
CHEST FREEZER

- ♦ "Power On" indicator light
- ♦ Easy-access defrost drain
- ♦ Removable basket

 HCM4SMWW – White



COOKING



Cooking solutions that turn meal
time into quality time, every time.



GAS RANGES

1

SEALED GAS BURNERS

Contain spills and prevent boiling-over liquids from dripping beneath cooktop.

2

HIGH-GRADE STEEL GRATES

Offer dependable, long-lasting performance.

3

12,500-BTU BURNER

Provides high output for faster boiling and quick heating.

4

4.8 CU. FT. CAPACITY

Can cook multiple dishes at once, making big dinners and holiday meals a breeze.

Not all features available on all models.





RGBS400DM
30" FREE-STANDING GAS RANGE

- ♦ Standard clean oven
- ♦ 4.8 cu. ft. oven capacity
- ♦ Sealed cooktop burners
- ♦ Porcelain upswept cooktop
- ♦ Heavy steel grates
- ♦ Two oven racks
- ♦ One-piece durable handle
- ♦ Broiler drawer

☐ RGBS400DMWW – White
☒ RGBS400DMBB – Black



RGBS300DM
30" FREE-STANDING GAS RANGE

- ♦ Standard clean oven
- ♦ 4.8 cu. ft. oven capacity
- ♦ Sealed cooktop burners
- ♦ Porcelain upswept cooktop
- ♦ Heavy steel grates
- ♦ Two oven racks
- ♦ One-piece durable handle
- ♦ Broiler drawer

☐ RGBS300DMWW – White
☒ RGBS300DMBB – Black



GAS RANGES



RGBS200DM 30" FREE-STANDING GAS RANGE

- ◆ Cordless battery ignition
- ◆ 4.8 cu. ft. oven capacity
- ◆ Sealed cooktop burners
- ◆ Standard clean oven
- ◆ Porcelain upswept cooktop
- ◆ Heavy steel grates
- ◆ Two oven racks
- ◆ One-piece durable handle
- ◆ Large window


 RGBS200DMWW- White



RGBSI00DM 30" FREE-STANDING GAS RANGE

- ◆ Standard clean oven
- ◆ 4.8 cu. ft. oven capacity
- ◆ All purpose burners
- ◆ Porcelain upswept cooktop
- ◆ Lift-up cooktop
- ◆ Easy clean subtop
- ◆ Standard grates
- ◆ Two oven racks
- ◆ One-piece durable handle
- ◆ Broiler drawer

 RGBSI00DMWW - White

 RGBSI00DMBB - Black



See page 51 for ADA requirements.



RGAS300DM
24" FREE-STANDING GAS RANGE

- ◆ Front controls
- ◆ Electronic pilotless ignition
- ◆ Porcelain oven door
- ◆ Sealed cooktop burners
- ◆ Two oven racks and multiple rack positions
- ◆ One-piece durable handle
- ◆ Large window
- ◆ Standard clean oven

 RGAS300DMWW- White



RGAS200DM
20" FREE-STANDING GAS RANGE

- ◆ Front controls
- ◆ Electronic pilotless ignition
- ◆ Porcelain oven door
- ◆ Sealed cooktop burners
- ◆ Two oven racks and multiple rack positions
- ◆ Broiler drawer
- ◆ Standard clean oven

 RGAS200DMWW- White



ELECTRIC RANGES

1

LIFT-UP COOKTOP

Makes cleaning quick and easy.

2

5.0 CU. FT. CAPACITY

Can cook multiple dishes at once, making big dinners and holiday meals a breeze.

3

SENSI-TEMP TECHNOLOGY

Provides the same cooking power as a traditional coil with an added safety feature that meets the new UL858 Household Electric Ranges Standard for Safety.

4

TOUCHPAD CONTROLS

Make it simple to control oven functions and add to its sleek, modern look.

Not all features available on all models.





RBS360DM
30" FREE-STANDING ELECTRIC RANGE

- ♦ Standard clean oven
- ♦ Sensi-Temp Technology
- ♦ Electronic clock and timer
- ♦ Standard window
- ♦ Porcelain upswept cooktop
- ♦ Chrome drip bowls
- ♦ Two oven racks
- ♦ 5.0 cu. ft. oven capacity
- ♦ Removeable full-width storage drawer
- ♦ Cooktop "On" indicator light

□ RBS360DMWW – White

■ RBS360DMBB – Black



RBSI60DM
30" FREE-STANDING ELECTRIC RANGE

- ♦ Standard clean oven
- ♦ Sensi-Temp Technology
- ♦ Porcelain upswept cooktop
- ♦ Drip bowls
- ♦ Two oven racks
- ♦ Removeable full-width storage drawer
- ♦ 5.0 cu. ft. oven capacity
- ♦ 4-pass broil element/in oven broiling
- ♦ Visor handle
- ♦ Cooktop "On" indicator light

□ RBSI60DMWW – White

■ RBSI60DMBB – Black

ELECTRIC RANGES



RAS300DM 24" FREE-STANDING ELECTRIC RANGE

- ♦ Front controls
- ♦ Sensi-Temp Technology
- ♦ Lift-up cooktop
- ♦ Two oven racks
- ♦ Standard clean oven
- ♦ One-piece durable handle
- ♦ Chrome drip bowls
- ♦ Standard window
- ♦ Visor handle
- ♦ Element "On" indicator light

 RAS300DMWW - White



RAS240DM 24" FREE-STANDING ELECTRIC RANGE

- ♦ Front controls
- ♦ Sensi-Temp Technology
- ♦ Lift-up cooktop
- ♦ Two oven racks
- ♦ Standard clean oven
- ♦ One-piece durable handle
- ♦ Chrome drip bowls
- ♦ Standard window

 RAS240DMWW - White



RAS200DM 20" FREE-STANDING ELECTRIC RANGE

- ♦ Front controls
- ♦ Sensi-Temp Technology
- ♦ Lift-up cooktop
- ♦ Two oven racks
- ♦ Standard clean oven
- ♦ One-piece durable handle
- ♦ Chrome drip bowls

 RAS200DMWW - White



See page 51 for ADA requirements.



1 2

OVER-THE-RANGE MICROWAVE OVEN

1

POPCORN

Maximizes popping
without scorching
pre-packaged popcorn.

2

TURNTABLE

Continually rotates food
to ensure even cooking.



RVM5I60DH 1.6 CU. FT. CAPACITY OVER-THE-RANGE MICROWAVE OVEN

- ♦ Convenience cooking controls
- ♦ Weight and time defrost
- ♦ Turntable
- ♦ Two-speed, 200-CFM venting system

□ RVM5I60DHW – White
■ RVM5I60DHB – Black



DISHWASHERS



Save time—and your manicure—with everyone's favorite kitchen assistant.

DISHWASHERS

1

HOT START OPTION

Provides optimal water temperature for dependable performance.

2

PIRANHA™ HARD-FOOD DISPOSER

Grinds leftover food into small particles that are easily washed away.

3

ENERGY STAR® CERTIFIED

Select models are certified to meet ENERGY STAR guidelines.

4

OUTSTANDINGLY QUIET PERFORMANCE

Dependability and excellent washing capabilities make Hotpoint a reliable choice.

Not all features available on all models.

Heavy Wash • Normal Wash
Hot Start • Water Saver
Off •





1 2
3 4





HDA3600K STANDARD TUB DISHWASHER




- ♦ 2-stage filtration with Extra Fine filter
- ♦ Piranha hard-food disposer
- ♦ Deluxe upper rack
- ♦ Pots & Pans cycle
- ♦ Hi-Temp Wash
- ♦ 5 cycles/3 options
- ♦ Rinse Only cycle

 HDA3600KWW – White
 HDA3600KBB – Black



HDA2100H STANDARD TUB DISHWASHER

- ♦ 2-stage filtration with Extra Fine filter
- ♦ Piranha hard-food disposer
- ♦ Hot Start option
- ♦ Water Saver cycle
- ♦ Heavy Wash cycle
- ♦ Rinse Only cycle
- ♦ 5 cycles/2 options

 HDA2100HWW – White
 HDA2100HBB – Black
 HDA2100HCC – Bisque





CLOTHES CARE



Reliable laundry solutions
that won't hang you out to dry.

CLOTHES CARE

1

PRECISE FILL WITH WATER LEVEL CONTROL

Lets you choose the water level to match your load size, or allow the washer to do it for you with Precise Fill.

2

EXTRA-LARGE DRYER DOOR OPENING

Makes for easier loading and unloading.

3

AUTO-BALANCE SUSPENSION SYSTEM

Handles the heaviest loads without banging or walking.

4

AUTOMATIC DRY CONTROL

Monitors temperature and ends the cycle when clothes are properly dried.

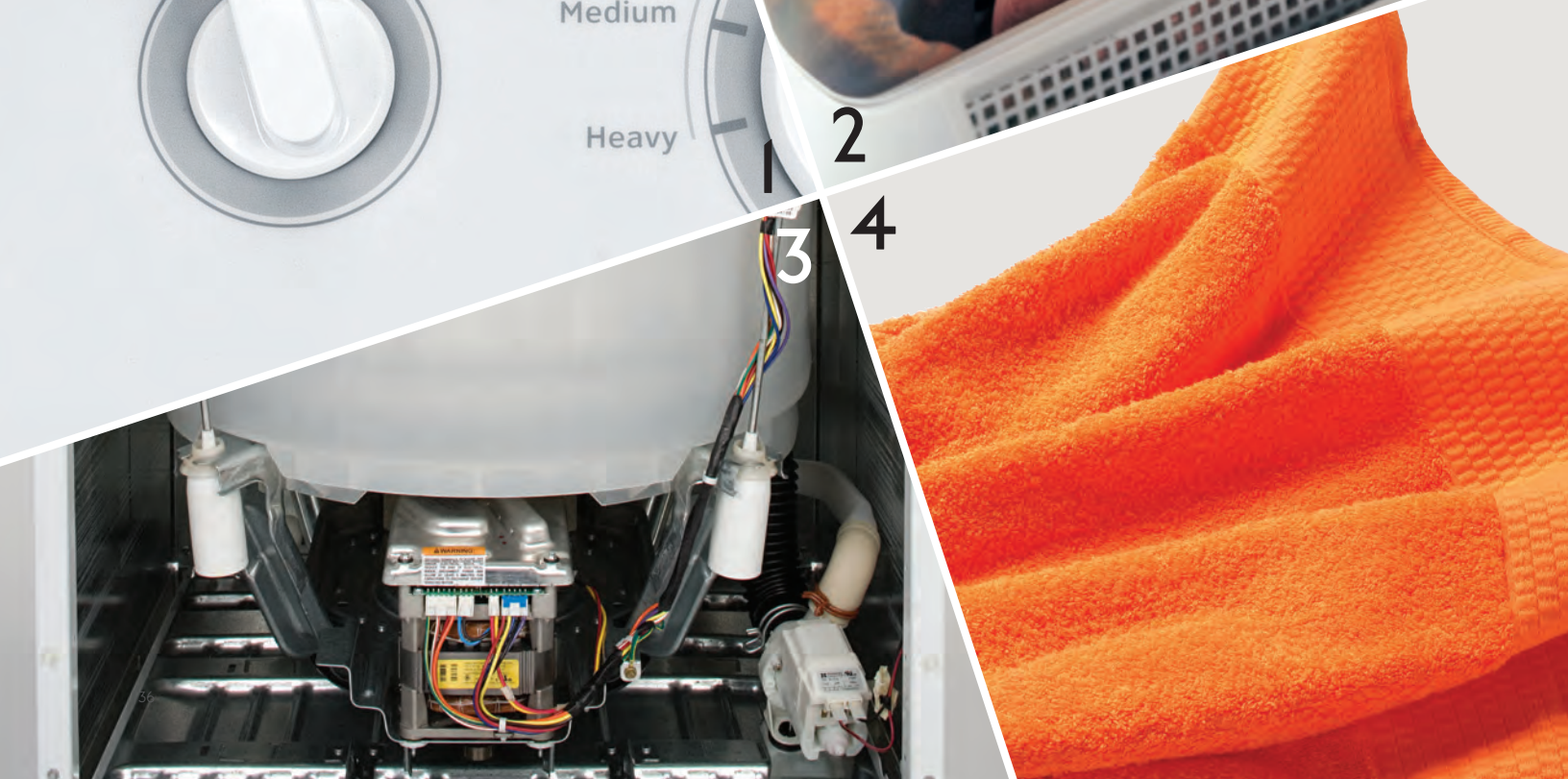
Not all features available on all models.



2

4

3



**HTW240ASK****3.8 CU. FT. CAPACITY WASHER**

- ♦ Stainless steel basket
- ♦ Heavy-duty agitator
- ♦ PreciseFill with the option of 4 water level selections
- ♦ Load Size
- ♦ Deep Rinse
- ♦ Bleach dispenser
- ♦ Rotary electronic controls with cycle status lights
- ♦ 700 RPM spin speed

☐ HTW240ASKWS – White (with Gray Backsplash)

**HTX24EASK****6.2 CU. FT. CAPACITY ELECTRIC DRYER**

- ♦ Aluminized alloy drum
- ♦ Auto Dry
- ♦ Up to 120-ft. venting installation
- ♦ 3 heat selections
- ♦ Delicate cycle
- ♦ Rotary electromechanical controls
- ♦ Upfront lint filter
- ♦ End-of-cycle signal
- ♦ Reverse-a-door

☐ HTX24EASKWS – White (with Gray backsplash)

ALSO AVAILABLE IN GAS MODEL

☐ HTX24GASKWS – White (with Gray backsplash)

COMFORT PRODUCTS





Personalized climate control solutions that
won't leave you hot under the collar.

COMFORT PRODUCTS

1

3-SPEED FAN

Provides more comfort control with three fan speeds to choose from.

2

4-TEMPERATURE-LIMITING OPTIONS

Lets you select one of four temperature ranges for peak efficiency and maximum comfort.

3

INTUITIVE DISPLAY

Allows you to customize your preferred settings and reduce maintenance calls with an easy-to-use control panel.

4

POWER CORD (LCDI) INCLUDED

All Hotpoint PTACs come with everything needed for quick and easy installation.

Not all features available on all models.



**AH11E15D3B****AIR CONDITIONER WITH ELECTRIC HEAT**

- ♦ 15,000 BTU
- ♦ 9.7 EER
- ♦ 3,190/2,600 Heater Watts
- ♦ 230/208V

AH11E12D3B**AIR CONDITIONER WITH ELECTRIC HEAT**

- ♦ 12,000 BTU
- ♦ 10.7 EER
- ♦ 3,190/2,600 Heater Watts
- ♦ 230/208V

AH11E09D3B**AIR CONDITIONER WITH ELECTRIC HEAT**

- ♦ 9,000 BTU
- ♦ 11.3 EER
- ♦ 3,190/2,600 Heater Watts
- ♦ 230/208V

AH11E07D3B**AIR CONDITIONER WITH ELECTRIC HEAT****AH11E07D3B**

- ♦ 7,000 BTU
- ♦ 11.9 EER
- ♦ 3,190/2,600 Heater Watts
- ♦ 230/208V

**AH11H15D3B****AIR CONDITIONER/HEAT PUMP WITH BACKUP ELECTRIC HEAT**

- ♦ 15,000 BTU
- ♦ 9.7 EER
- ♦ 3.0 COP
- ♦ 3,190/2,600 Heater Watts
- ♦ 230/208V

AH11H12D3B**AIR CONDITIONER/HEAT PUMP WITH BACKUP ELECTRIC HEAT**

- ♦ 12,000 BTU
- ♦ 10.5 EER
- ♦ 3.2 COP
- ♦ 3,190/2,600 Heater Watts
- ♦ 230/208V

AH11H09D3B**AIR CONDITIONER/HEAT PUMP WITH BACKUP ELECTRIC HEAT**

- ♦ 9,000 BTU
- ♦ 11.4 EER
- ♦ 3.4 COP
- ♦ 3,190/2,600 Heater Watts
- ♦ 230/208V

AH11H07D3B**AIR CONDITIONER/HEAT PUMP WITH BACKUP ELECTRIC HEAT**

- ♦ 7,000 BTU
- ♦ 11.9 EER
- ♦ 3.4 COP
- ♦ 3,190/2,600 Heater Watts
- ♦ 230/208V

REFRIGERATION SPECIFICATIONS

DISCONTINUED FALL 2019

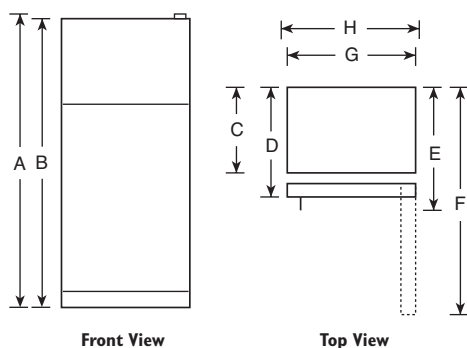
Top-Freezer Refrigerators	HPS18BTN	HPE16BTN	HPS16BTN	HPS18BTH	HPE15BTH	HPS15BTH
ENERGY STAR® certified		●			●	
ADA compliant		●	●		●	●
Capacity						
Total (cu. ft.)	17.5	15.6	15.6	17.6	14.6	14.6
Fresh food (cu. ft.)	13.51	11.58	11.58	13.54	10.06	10.06
Freezer (cu. ft.)	4.02	4.03	4.03	4.01	4.01	4.01
Fresh food features						
Upfront temperature controls	●	●	●	●	●	●
Cabinet shelves				2 wire, 1 glass	2 wire, 1 glass	2 wire, 1 glass
Adjustable	2 full-width wire	2 full-width wire	2 full-width wire	2 full-width	2 full-width	2 full-width
Drawers				2 clear	2 clear	2 clear
Fixed door shelves	2 full-width with gallon storage	2 full-width with gallon storage	2 full-width with gallon storage	3 full-width (2 with gallon storage)	2 full-width with gallon storage	2 full-width with gallon storage
Dairy compartment	●	●	●	●	●	●
Interior light system	iLED	iLED	iLED	●	●	●
Never Clean condenser	●	●	●	●	●	●
Freezer Features						
Factory-installed icemaker	Opt (IM4D, IM4LED)	Opt (IM4D, IM4LED)	Opt (IM4D, IM4LED)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)
Spillproof freezer floor	●	●	●			
Wire freezer compartment shelves	1 full-width	1 full-width	1 full-width	1 full-width	1 full-width	1 full-width
Fixed door bins	2 clear	2 clear	2 clear			
Fixed door shelves	2	2	2	2	2	2
Appearance						
Color(s) available*	WW, BB	WW, BB	WW, BB	WW, BB	WW	WW, CC, BB
Door handles**	CM pocket	CM pocket	CM pocket	CM recessed	CM recessed	CM recessed
Exterior design	Rounded doors	Rounded doors	Rounded doors	Rounded doors	Rounded doors	Rounded doors
Text: Steel Case	Color-matched	Color-matched	Color-matched			
Reversible doors	●	●	●	●	●	R/LWW, R/LCC, R/BB
Choose right or left door opening						WW, CC only
Adjustable rollers				Front	Front	Front
Weights & Dimensions						
Height to top of hinge (in.) A	67-3/8	61-3/4	61-3/4	67-3/8	61-3/4	61-3/4
Height to top of case (in.) B	66-7/8	61-1/4	61-1/4	66-7/8	61-1/4	61-1/4
Case depth without door (in.) C	26-5/8	26-3/4	26-3/4	26-5/8	25-3/4	25-3/4
Case depth less door handle (in.) D	30-1/2	30-1/2	30-1/2	30-1/2	29-1/2	29-1/2
Case depth with door handle (in.) E	30-1/2	30-1/2	30-1/2	30-1/2	29-1/2	29-1/2
Depth w/fresh food door open 90° (in.) F	57	57	57	56-3/4	55-7/8	55-7/8
Width (in.) G	28	28	28	28	28	28
Width w/door open 90° with door handle (in.) H	28-1/2	28-1/2	28-1/2	28-1/2	28-1/2	28-1/2
Each side (in.)	3/4	3/4	3/4	3/4	3/4	3/4
Top (in.)	1	1	1	1	1	1
Back (in.)	2	1	1	2	2	2
Air clearances						
Approx. shipping weight (lbs.)	226	164	164	226	166	163
Power/Rating	120v; 60Hz; 15A	120v; 60Hz; 15A	120v; 60Hz; 15A			

*Color(s) available: WW=White, CC=Bisque, BB=Black, CM=Color-matched.

**Available in right-hand door swing only.

ALL MODELS AVAILABLE IN U.S. AND CANADA.

Top-Freezer Refrigerators



Note: All Top-Freezer Right-Hand Refrigerator Doors: As you face the front of the refrigerator, the handle is on your left and the hinges are on your right.

All Top-Freezer Left-Hand Refrigerator Doors: As you face the front of the refrigerator, the handle is on your right and the hinges are on your left.



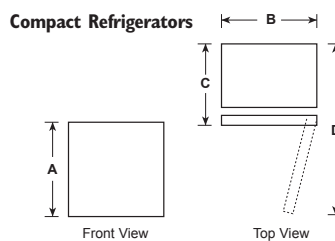
REFRIGERATION SPECIFICATIONS

Compact Refrigerators	HME03GGM	HME02GGM
ENERGY STAR® certified	●	●
Capacity		
Total volume (cu. ft.)	1.7	2.7
Fresh Food Capacity (cu. ft.)	1.48	2.34
Freezer Capacity (cu. ft.)	0.18	0.32
Features		
Ice trays	1 mini	1 mini
Defrost	Manual	Manual
Cabinet shelves	1 glass	2 glass
Can rack		●
Door shelves	1 full-width; 1 half-width	1 full-width; 1 half-width
Separate true freezer		●
Exterior		
Color available*		WW, BB
Handle		Color-matched recessed
Weights & Dimensions		
Height (in.) A	19-1/2	27-7/8
Width (in.) B	17-3/8	19
Depth with handle (in.) C	19	17.75
Each side (in.)	2 0/1	2 0/1
Air Clearances Back (in.)	2 0/1	2 0/1
Approx. shipping wt. (lbs.)	39	49 0/1

*Color(s) available: WW=White, BB=Black.

**Available in right-hand door swing only.

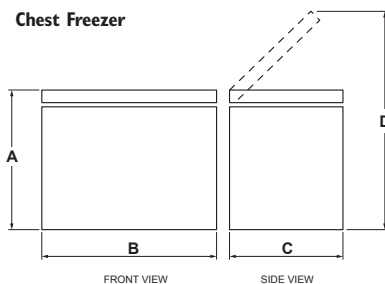
ALL MODELS AVAILABLE IN U.S. AND CANADA.



The unit should be placed with a 2" air clearance at the back wall and side walls and a 1/2" air clearance at the top.

Chest Freezers	HCM9DM	HCM7SM	HCM5SM	HCM4SM
Capacity				
Total volume (cu. ft.)	9.4	7.1	5.1	3.6
Features				
Manual defrost	●	●	●	●
Temperature control	Adjustable	Adjustable	Adjustable	Adjustable
Power "ON" light	●	●	●	●
Wraparound condenser	●	●	●	●
Wraparound evaporator	●	●	●	●
Upfront defrost water drain	●	●	●	●
Interior lighting	LED	LED	LED	LED
Lock with key	●	●	●	●
Lift-out, sliding bulk storage basket(s)	2	1	1	1
Economical / Quiet				
Insulation (cabinet and lid)	Foam	Foam	Foam	Foam
Cabinet liner	Textured aluminium	Textured aluminium	Textured aluminium	Textured aluminium
Exterior				
Colors available	White	White	White	White
Handle	Color-matched	Recessed	Recessed	Recessed
Weights & Dimensions				
Height (in.) A	33-3/8	33-1/4	33-1/4	33-1/4
Width (in.) B	41-5/8	37	28-3/8	22-1/2
Depth (in.) C	27	21-5/8	21-5/8	21-5/8
Height with lid open (in.) D	60-5/8	52-1/8	52-1/8	52-1/8
Each side (in.)	2	3	3	3
Air Clearances Back (in.)	2	3	3	3
Approx. shipping wt. (lbs.)	110	85	71	64
POWER / RATINGS	115V; 60Hz; 1.7A	115V; 60Hz; 1.7A	115V; 60Hz; 1.7A	115V; 60Hz; 1.7A

ALL MODELS AVAILABLE IN U.S. AND CANADA.



The unit should be placed with a 2" air clearance at the back wall and side walls.



Listed by
Underwriters Laboratories

Above illustrations intended for dimensional reference only. Refer to photography for actual product appearance.

See page 52 for warranty information.

GAS RANGE SPECIFICATIONS

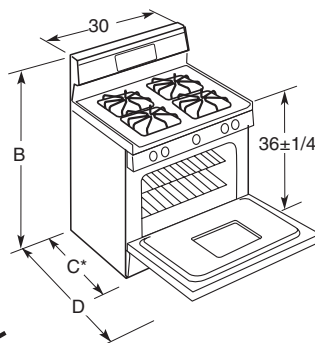
Gas ranges	RGBS400DMWW/DMBB	RGBS300DMWW/DMBB	RGBS200DMWW	RGBS100DMWW/DMBB	RGAS300DMWW	RGAS200DMWW
	ADA Compliant	ADA Compliant	ADA Compliant	ADA Compliant	ADA Compliant	ADA Compliant
	CSA	CSA	CSA	CSA	CSA	CSA
Claims & Certifications	California Prop 65	California Prop 65	California Prop 65	California Prop 65		
Features						
Oven cleaning	Standard clean	Standard clean	Standard clean	Standard clean	Standard clean	Standard clean
Oven capacity (cu. ft.)	4.8	4.8	4.8	4.8	2.9	2.3
Cooktop burners	Sealed	Sealed	Sealed	Standard	Sealed	Sealed
Burner - Left Front	9,500 BTU	9,500 BTU	9,500 BTU	9,100 BTU	9,500 BTU	9,500 BTU
Burner - Left Rear	9,500 BTU	9,500 BTU	9,500 BTU	9,100 BTU	9,500 BTU	9,500 BTU
Burner - Right Front	12,500 BTU	12,500 BTU	12,500 BTU	9,100 BTU	12,000 BTU	12,000 BTU
Burner - Right Rear	5,000 BTU Precise Simmer	5,000 BTU Precise Simmer	5,000 BTU Precise Simmer	9,100 BTU	5,000 BTU	5,000 BTU
Porcelain-enameled cooktop	*	*	*	*	*	*
Valves (degree of turn)	140	140	140	140	140	140
Cooktop burner grates	Heavy Steel	Heavy Steel	Heavy Steel	Steel	Porcelainized Wire	Porcelainized Wire
Ignition system	Electronic	Electronic	Cordless Ignition	Electronic	Electronic	Electronic
Oven racks	2	2	2	2	2	2
Rack positions	6	6	6	6	4	4
Interior oven light					Yes	
Configuration	Range with Broiler Drawer	Range with Broiler Drawer	Cordless Range with Broiler Drawer	Range with Broiler Drawer	Range with Broiler Drawer	Range with Broiler Drawer
Broiler drawer				Yes	Yes	Yes
Oven interior	1 Incandescent				1 Incandescent Blue Gray	Blue Gray
Appearance						
Color appearance	White/Black	White/Black	White	White/Black	White	White
Frameless oven door	Black Glass	Black Porcelain-Enameled	White Glass	Black Porcelain-Enameled		
Handle color	Color-Matched	Color-Matched	Color-Matched	Color-Matched	Color-Matched	Color-Matched
Control knobs	Black	Black	White	Black	White	White
Cooktop burner grate color	Black Gloss	Black Gloss	Black Gloss	Black Gloss		
Slide-out broiler drawer	Drop-down door	Drop-down door	Drop-down door	Drop-down door		
Weights and Dimensions						
Approx. shipping weight (lbs.)	170	170	170	170	102	89
Oven interior dimensions (W x H x D in inches)	24 x 18-1/2 x 19	24 x 18-1/2 x 19	24 x 18-1/2 x 19	24 x 18-1/2 x 19	19 x 15-3/8 x 17-1/8	15 x 15-3/8 x 17-1/8
Power/Ratings						
Volts/Hertz/amps	120V / 60Hz / 15A	120V / 60Hz / 15A	Standard 9V battery	120V / 60Hz / 15A	120V; 60Hz; 5A	
Bake/broiler BTU rating - LP (000's BTUs)	16.0 Bake / 16.0 Broiler	16.0 Bake / 16.0 Broiler	16.0 Bake / 16.0 Broiler	16.0 Bake / 16.0 Broiler	13.0	13.0
Bake/broiler BTU ratings - Nat. Gas (000's BTUs)	18.0 Bake / 18.0 Broiler	18.0 Bake / 18.0 Broiler	18.0 Bake / 18.0 Broiler	18.0 Bake / 18.0 Broiler	13.0	13.0
Top burner BTU rating - LP (000's BTUs)	(2) 9.5; (1) 12.0; (1) 5.0	(2) 9.5; (1) 12.0; (1) 5.0	(2) 9.5; (1) 12.0; (1) 5.0	(4) 8.0	(1) 12.0; (2) 9.5; (1) 5.0	(1) 12.0; (2) 9.5; (1) 5.0
Top burner BTU rating - Nat. Gas (000's BTUs)	(1) 12.5; (2) 9.5; (1) 5.0	(1) 12.5; (2) 9.5; (1) 5.0	(1) 12.5; (2) 9.5; (1) 5.0	(4) 9.1	(1) 12.0; (2) 9.5; (1) 5.0	(1) 12.0; (2) 9.5; (1) 5.0
Accessories						
LP Conversion Kit	Included	Included	Included	Included		Included

*WW=White with white door, BB=Black with black door.
†Factory set for natural gas.

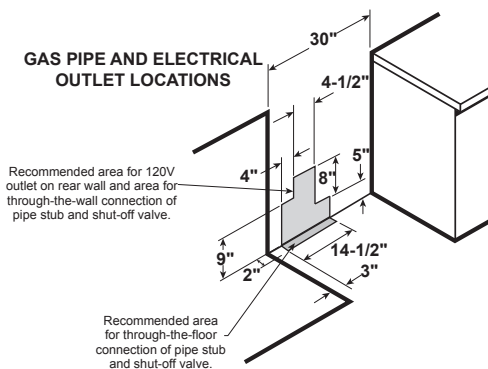
30" gas range dimensions and installation information (inches)

Models	B Height	C* Depth	D Depth with door open
RGBS400	46-7/8	28-3/4	46-3/8
RGBS300	44-3/4	28-3/4	46-3/8
RGBS200	44-3/4	28-3/4	46-3/8
RGBS100	40-1/8	28-3/4	46-3/4
RGAS300	41-7/8	26-5/8	44-3/8
RGAS200	41-7/8	26-5/8	44-3/8

*Depth from wall to front of closed oven door.



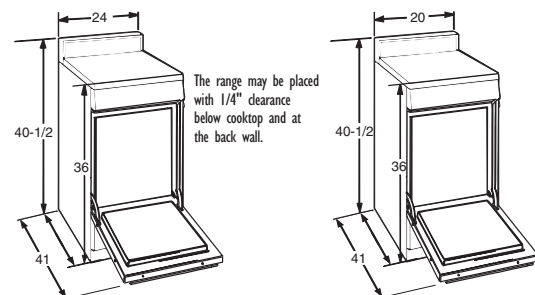
GAS PIPE AND ELECTRICAL OUTLET LOCATIONS



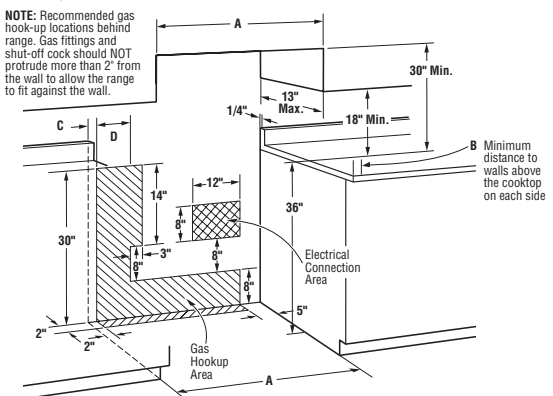
All Hotpoint ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.



24" and 20" gas range dimensions and installation information (inches)



NOTE: Recommended gas hook-up locations behind range. Gas fittings and shut-off cock should NOT protrude more than 2" from the wall to allow the range to fit against the wall.



Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

Above illustrations intended for dimensional reference only. Refer to photography for actual product appearance.

See page 52 for warranty information.

ELECTRIC RANGE SPECIFICATIONS

Electric ranges	RBS360DMWW/DMBB	RBS160DMWW/DMBB	RAS300DMWW	RAS240DMWW	RAS200DMWW
Claims & Certifications			ADA Compliant	ADA Compliant	ADA Compliant
			UL		UL
Features					
Oven cleaning	Standard clean	Standard clean	Standard clean	Standard clean	Standard clean
Oven capacity (cu. ft.)	5.0	5.0	2.9	2.9	2.3
Oven racks	2	2	2	2	2
Porcelain-enameled upswept cooktop	Coil	Coil	Coil	Coil	Coil
Lift-up cooktop			*	*	*
Element - Left Front	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil
Element - Left Rear	8" 2,400W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil
Element - Right Front	8" 2,400W Temp Limiting Coil	8" 2,400W Temp Limiting Coil	8" 2,400W Temp Limiting Coil	8" 2,400W Temp Limiting Coil	8" 2,400W Temp Limiting Coil
Element - Right Rear	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil
Removable one-piece drip bowls	Chrome	Black	Chrome	Chrome	Chrome
Electronic oven control	*				
Electronic clock and kitchen timer	*				
Auto oven shutoff	w/ override				
Audible preheat signal	*				
Heating element "ON" indicator light	*	*	*	*	*
Appearance					
Color appearance	White/Black	White/Black	White	White	White
Handle color	Color-Matched	Color-Matched	Color-Matched	Color-Matched	Color-Matched
Full-width removable storage drawer	*	*	*		
Weights and Dimensions					
Approx. shipping weight (lbs.)	170	155	114	114	83
Oven Interior Dimensions (W x H x D in inches)	23-3/4 x 19 x 18-1/2	23-3/4 x 19 x 18-1/2	19 x 15-3/8 x 17-1/8	19 x 15-3/8 x 17-1/8	15 x 15-3/8 x 17-1/8
Power/Ratings					
	240V				
KW rating @	10.1	10.1	9.3	9.3	9.3
	208V				
KW rating @	8.7	8.0	7.2	7.2	7.2
Amp rating @ 240V/208V	40	40	40	40	40
Broiler/bake wattage	3,410/2,585W	3,410/2,585W	2,400/2,000W	3,000/2,700W	2,400/2,000W

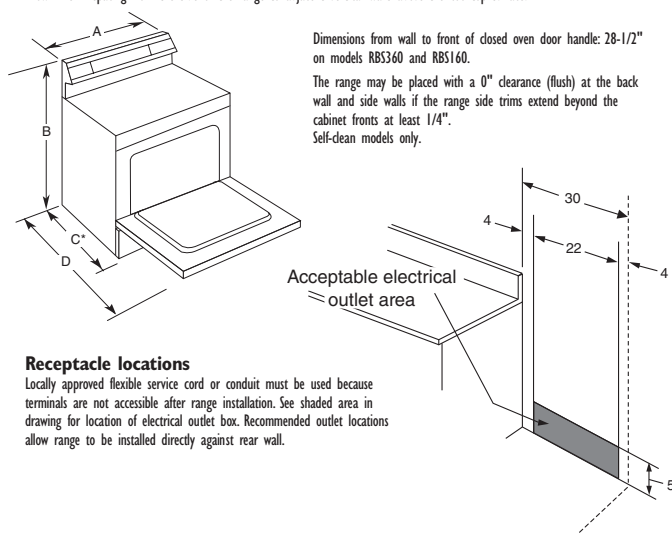
*WW=White with white door, BB=Black with black door.

30" electric range dimensions and installation information (inches)

Models	A Width	B Height	C Depth	D Depth with door open
RBS360	30	26-3/4	28-3/4	46-3/4
RBS160	30	26-3/4	28-3/4	46-3/4

Dimensions from wall to front of closed oven door.

Note: 30" Electric Ranges conform to UL requirements for 0" spacing from walls below countertops. Allow 1-1/2" spacing from the side of the range to adjacent vertical walls above the cooktop surface.



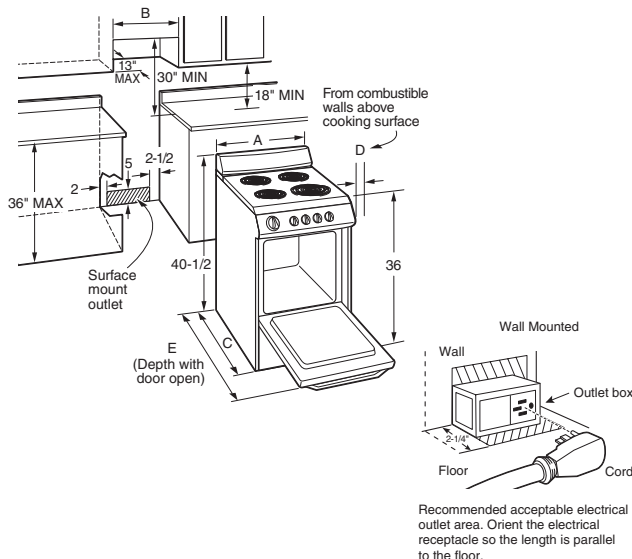
Receptacle locations

Locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area in drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly against rear wall.

24" and 20" free-standing electric range dimensions and installation information (inches)

Models	A Width	B Height	C Depth	D Depth with door open
RAS300	23-3/4	26-5/8	41-7/8	44-3/8
RAS240	23-3/4	26-5/8	41-7/8	44-3/8
RAS200	19-3/4	26-5/8	41-7/8	44-3/8

Note: 24" Ranges conform to UL requirements for 0" spacing from range to adjacent walls below countertop.



All Hotpoint ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.



Listed by Underwriters Laboratories

Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

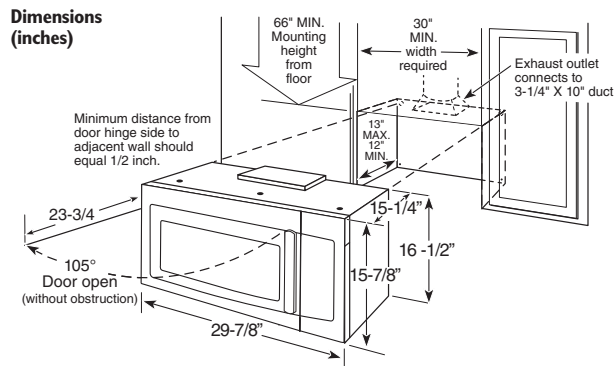
Above illustrations intended for dimensional reference only. Refer to photography for actual product appearance.

See page 52 for warranty information.

MICROWAVE OVEN SPECIFICATIONS

Over-the-range microwave oven	RVM5160DHWW/DHBB
Capacity	
Capacity (cu. ft.)	1.6
Watts (IEC-705 Test Procedure)	1000
Cooking modes	•
Factory set recirculation	Vented
Convenience Controls	
Beverage	•
Cook time	•
Defrost: Weight/Time	•
Popcorn	•
Potato	•
Reheat	•
Controls Touchpad	
Add 30 seconds	•
Electronic touch controls	•
Oven	
Interior/cooktop lighting	Incandescent
Turntable	•
Turntable diameter (in.)	13-1/2
Appearance	
Color appearance*	White/Black
Case color*	White/Black
Handle color*	Color-matched
Handle design	Designer-style
Oven interior	Epoxy white
Touchpad	WW, BB
Weights and Dimensions	
Overall oven interior dimension	
WxHxD (in inches)	20-1/4 x 9-1/4 x 14-13/32
Approx. shipping weight (lbs.)	66
Power/Ratings	
Exhaust vent fan	200 CFM
Input Volt/Hertz	120/60
Input Amps/Watts (max)	15/1500
Accessories	
Recirculating charcoal filter kit (optional)	JX81L
15" cabinetry bump out kit	JX15BUMPWW/BB

*WW=White on White, BB=Black on Black, CH=Color-Matched.

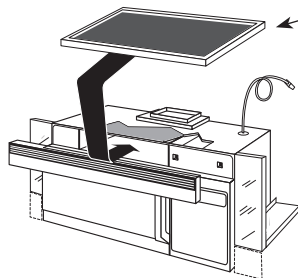


Overall exterior dimensions (inches)

Models	W	D	H	H (Rear)
RVM1560	29-7/8	15-1/4	15-7/8	16-1/2

Important: When installing the microwave oven over a range, allow minimum of 2" from bottom of microwave oven to top of range backguard to allow for removal of light covers.

Optional Accessories (Available at additional cost)



JX81L-Recirculating Charcoal Filter Kit
To be used when the microwave oven cannot be vented to the outside.

Ventilation options

The microwave oven is designed for adaptation for the following three types of ventilation:

Outside Exhaust (Vertical — Delivered from factory in vertical position)

Outside Exhaust (Horizontal)

Recirculating (Non-vented ductless)

Installation information: This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.



Listed by
Underwriters Laboratories

DISHWASHER SPECIFICATIONS

Built-in dishwashers	HDA3600K	HDA2100H
ENERGY STAR® certified		
Energy Factor (EF)	0.73	0.70
Normal wash gallons per cycle*	4.25	5
Kilowatt hours/year	295	307
Features		
Wash levels	5	4
2-stage filtration	●	●
Self-cleaning filter	●	●
Hand-food disposer	Piranha™	Piranha
Cycles/Options	5/3	5/2
Pots & Pans cycle	●	●
Heavy Wash cycle	●	●
Normal Wash cycle	●	●
Water Saver cycle	●	●
Plate Warmer cycle	●	●
Rinse Only cycle	●	●
Heated Dry	●	Switch
Hi-Temp Wash	●	
Control type	Turn-to-start	Dial w/ rocker switch
Touchpads	6	
Cycle progress indicator	●	●
Rack	Deluxe	Standard
Silverware basket	Deluxe	Deluxe
Solid surface install kit	GPF65	GPF65
Rinse aid dispenser	●	●
Door latch	Center-throw	Center-throw
Quiet		
Sound insulation package**	62 dBA	64 dBA
Tub insulation—blanket	●	
Appearance		
Color appearance†	WW/BB	WW/CC/BB
Door	Trimless	Trimless
Access	Trimless	Trimless
Weights & Dimensions		
Height w/legs retracted (in.)	34	34
Overall width (in.)	24	24
Overall depth (in.)	25-3/4	25-3/4
Approx. shipping wt. (lbs.)	70	70

*Based on DOE test procedure, ANSI/AHAM DW-1.

**dBA levels based on Owens-Corning IEC-60704 lab testing, 2009-2010.

†SS=Stainless Steel, WW=White on White, CC=Boisje on Boisje, BB=Black on Black.

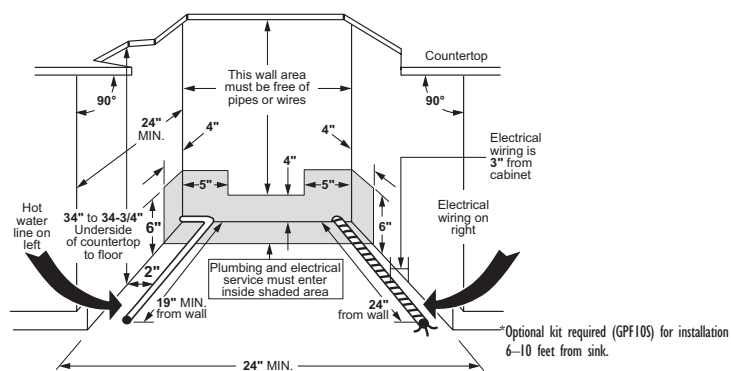
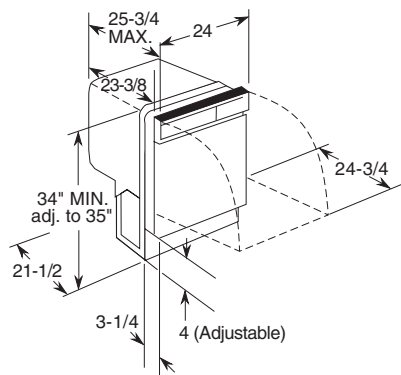


Listed by
Underwriters Laboratories

Dishwasher accessories	Plastic Standard Tub
GPF65—6' power cord	●
GPF105—10' drain hose for standard tub	●
GPF65—Solid-surface installation kit	●

Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

Dimensions (inches)



Specifications and electrical rating

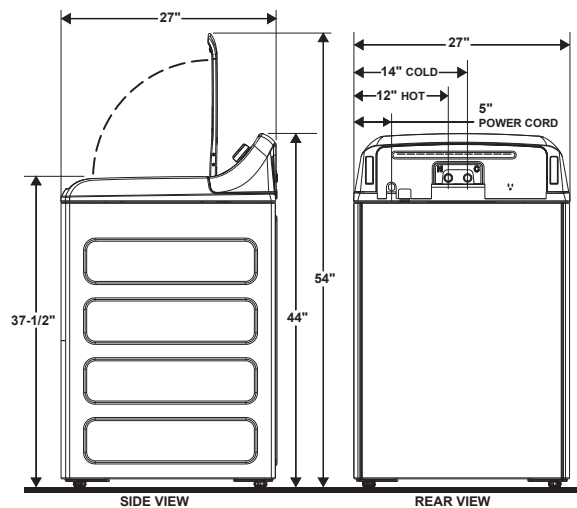
120 Volts AC, 60 Hertz, 6.2 Amps total connected load 500-Watt Calrod® heater. For use on adequately wired 120-volt, 15-amp circuit having two-wire service with a separate ground wire. This appliance must be grounded for safe operation. Dishwasher must not be installed more than 10 feet from sink for proper drainage.* All plumbing and electrical work must be in accordance with local codes. Dishwasher includes drain hose and leveling legs.

CLOTHES CARE SPECIFICATIONS

Washers	HTW240ASKWS
Capacity	
Capacity cu. ft.	3.8 DOE*
Controls	
Rotary	●
Wash/rinse temps	6
Water levels	4 + Precise Fill
Wash system	
Wash mechanism	Heavy-duty agitator
Wash/spin combinations	2
Drive system	
Maximum spin speed	700 RPM
Dispensers	
Bleach	●
Wash cycles	
Number of cycles	10
Cottons regular	Whites
Heavy soil	●
Light soil	●
Delicates	●
Colors	
Heavy soil	●
Light soil	●
Special cycles	
Drain & Spin	●
Rinse & Spin (Quick rinse)	w/ Deep Rinse
Appearance	
Colors available**	WS
Weights & Dimensions	
Approx. shipping weight (lbs.)	145
H x W x D in inches	44 x 27 x 27

*Department of Energy.
**WS = White w/ Gray backslash.

Washer dimensions (inches)



Washer specifications:

Electrical rating: 115V, 60 Hz, 10 Amps

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.

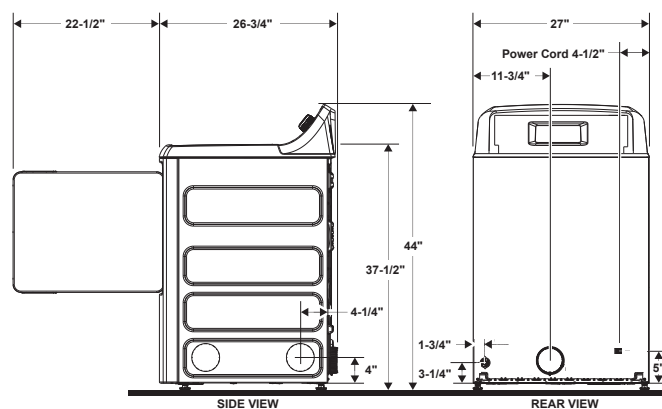
Washer Note: Washer wall outlet must be located within 36" of service cord entry. Wall outlet must not be located behind dryer.

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

Dryers	Electric	Gas
	HTX24EASKWS	HTX24GASKWS
Capacity		
Capacity cu. ft.	6.2	6.2
Controls		
Rotary	●	●
Heat selections	3	3
Dry system		
Temperature sensor	Thermostat	Thermostat
Dryer drum	Aluminized alloy	Aluminized alloy
Dry cycles		
Number of cycles	4	4
Cottons regular		
Automatic dry cottons	●	●
Easy care		
Automatic dry easy care	●	●
Timed dry		
Maximum time available	80 mins.	80 mins.
Additional features		
End-of-Cycle Signal	●	●
Appearance		
Colors available*	WS	WS
Weights & Dimensions		
Approx. shipping weight	112	112
H x W x D in inches	44 x 27 x 26-3/4	44 x 27 x 26-3/4
LP conversion kit (sold separately)	WE25X0217	WE25X0217

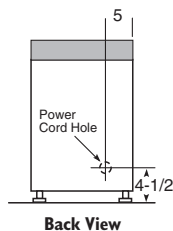
*WS = White w/ Gray backslash.

Dryer dimensions (inches)



Power Cord Locations

6.0 cu. ft. dryers



Circuit requirements:

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

Gas: 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.

Gas (BTU/HR): 22,000 for 6.0 and 6.8 cu. ft. dryers. Factory-equipped for natural gas. Tested for LP gas. LP gas supply requires an optional conversion kit: 5.8, 6.0 and 6.8 cu. ft. model kit is WE25X0217. Have a qualified gas technician install a conversion kit. See dryer ducting information for proper installation.

Electric dryer rating: 240V, 5,600W, 24A, 60 Hz—6.0, 6.8 cu. ft. dryers. 208V, 4,400W, 22A, 60 Hz—6.0, 6.8 cu. ft. dryers

Gas dryer electric rating: 120V, 60 Hz, 6A

Installation information: Before installing, consult installation instructions packed with product for current dimensional data.



Above illustrations intended for dimensional reference only. Refer to photography for actual product appearance.

See page 52 for warranty information.

CLOTHES CARE SPECIFICATIONS

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. Exhaust duct terminations

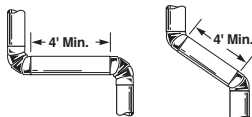
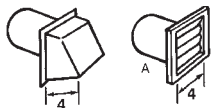
All exhaust systems must be terminated in a manner that will prevent backdrafts from outside as well as prevent birds or other wildlife from building nests or taking refuge in the ductwork. The termination should present minimal resistance to the flow of exhaust air and should require little maintenance 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 are acceptable providing **they are equivalent to the 4" dampered wall cap.** They must contain at least 14 square inches of ventilation area, afford adequate protection against backdrafts, and meet all other requirements listed here.

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 297.



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 instructions for the type of dryer being used.

4. Connecting the dryer to house vent To reduce the risk of fire, never use plastic or other combustible ductwork.

Rigid Metal Transition Duct

- For best drying performance, a rigid metal transition duct is recommended.
- Rigid metal transition ducts reduce the risk of crushing and kinking.

UL® listed Flexible Metal (Semi-Rigid) Transition Duct

- If rigid metal duct cannot be used, then UL listed flexible metal (semi-rigid) ducting can be used (Kit WX08X10077).
- Never install flexible metal duct in walls, ceilings, floors or other enclosed spaces.
- Total length of flexible metal duct should not exceed 8 feet (2.4m).
- For many applications, installing elbows at both the dryer and the wall is highly recommended (see illustrations). Elbows allow the dryer to sit close to the wall without kinking and/or crushing the transition duct, maximizing drying performance.

- Avoid resting the duct on sharp objects.

UL listed Flexible Metal (Foil-Type) Transition Duct

- In special installations, it may be necessary to connect the dryer to the house vent using a flexible metal (foil-type) duct. A UL listed flexible metal (foil-type) duct may be used **ONLY** in installations where rigid metal or flexible metal (semi-rigid) ducting cannot be used AND where a 4" diameter can be maintained throughout the entire length of the transition duct.
- In Canada and the United States, only the flexible metal (foil-type) ducts that comply with the "Outline for Clothes Dryer Transition Duct Subject 2158A" shall be used.
- Never install flexible metal duct in walls, ceilings, floors or other enclosed spaces.
- Total length of flexible metal duct should not exceed 8 feet (2.4m).
- Avoid resting the duct on sharp objects.

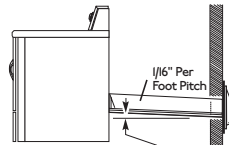
See Installation instructions for complete details.

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 exceeds 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.

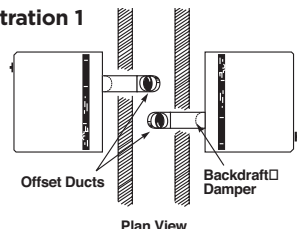
The scope of the subject is far too broad to be extensively described within this publication. Sufficient information is presented, however, to make the planner aware of the importance of special attention to the subject. Two types of common ducts are generally used: (1) the common dryer exhaust stack 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 297.

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

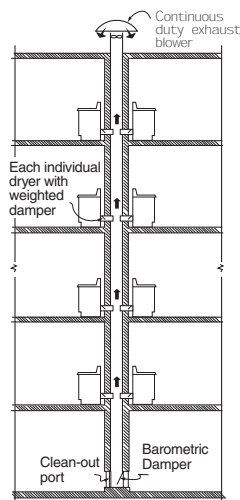
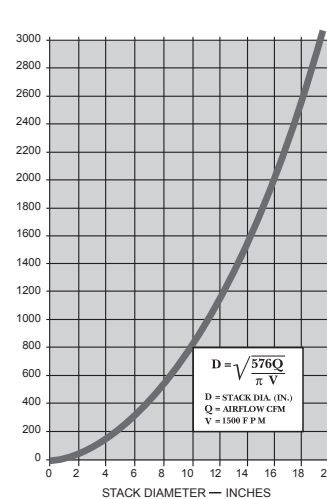


Illustration 4



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 = 1,200 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:

Or read directly from Illustration No. 4 by placing 1,200 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 1,500 ft/minute.

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

Above illustrations intended for dimensional reference only. Refer to photography for actual product appearance.

See page 52 for warranty information.

CLOTHES CARE SPECIFICATIONS

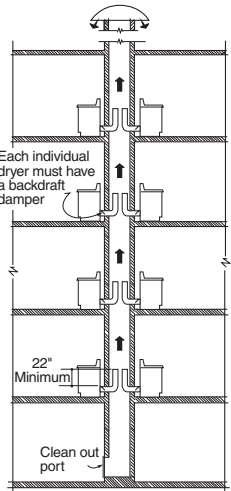
MULTI-UNIT DRYER INSTALLATION (CONTINUED)

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 this page.

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



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 exhaust information on this page and installation instructions.
- Minimum clearances between dryer cabinet and adjacent walls or other surfaces are:
 - 1" front and rear
 - 1" top
- Closet doors must be louvered or otherwise ventilated and must contain a minimum of 60 sq. in. of open area. If this closet contains both a washer and a dryer, doors must contain a minimum of 120 sq. in. of open area.
- No other fuel-burning appliance shall be installed in the same closet with a gas dryer.
- The closet should be vented to the outdoors to prevent gas pocketing in case of a gas leak in the supply line.

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 Electric Code, NFPA70, and National Fuel Gas Code, NFPA54, for gas dryers.

Minimum clearances other than alcove or closet installations

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

Side or bottom exhaust

- For 7.0 or 6.0 cu. ft. models, see installation instructions — WE25X10015.
- Unitized models do not require a kit for side venting.

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:

- 6.0 and 7.0 cu. ft. dryers require additional parts to convert to side venting.
- GUD does not require a kit for side venting as rear elbow pivots 360°.

Ducting materials

For best performance, the dryer should be vented with 4" diameter all-rigid metal exhaust duct. If rigid metal duct cannot be used, then UL® listed flexible metal (semi-rigid) ducting can be used (PM08X10085 or WX08X10085). In special installations, it may be necessary to connect the dryer to the house vent using a flexible metal (foil-type) duct. A UL listed flexible metal (foil-type) duct may be used **ONLY** in installations where rigid metal or flexible metal (semi-rigid) ducting cannot be used **AND** where a 4" diameter can be maintained throughout the entire length of the transition duct. Please see installation instructions packed with your dryer for complete instructions when using flexible metal (foil type) ducting. See installation instructions for complete information.

Exhaust length calculation:

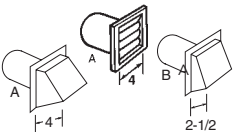
1. Determine the number of 90° turns needed for your installation. If you exhaust to the side or bottom of dryer, add one turn.
2. The maximum length of 4" diameter rigid (aluminum or galvanized) duct which can be tolerated is shown in the table. See table in installation instructions. A turn of 45° 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.

Dryers **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 backdrafts, 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.

DRYER EXHAUSTING INFORMATION—USE METAL DUCT ONLY VERTICAL AND HORIZONTAL DUCTING



Domestic dryer models

	Number of 90° turns	Best performance	
		Maximum length of 4" diam. rigid metal duct	
		A 4" opening	B 2-1/2" opening
GE Front Load Long Vent 7.0 cu. ft. capacity electric dryer (GFDL and GUV27E)	0	200 ft.	175 ft.
	1	185 ft.	165 ft.
	2	175 ft.	155 ft.
	3	165 ft.	145 ft.
	4	155 ft.	135 ft.
Long Vent 7.4 cu. ft. capacity electric & gas (GTD33, GTD42, GTD45, GTD65, GTX22, GTX33, GTX42 and GTX65)	5	145 ft.	125 ft.
	0	120 ft.	90 ft.
	1	100 ft.	75 ft.
	2	85 ft.	65 ft.
	3	70 ft.	55 ft.
All 6.0 - 8.3 cu. ft. capacity models electric and gas dryers (GFDN, GFD, GTD, GTX, HTDP, HTDX)	4	60 ft.	45 ft.
	5	55 ft.	35 ft.
DCVH480	0	90 ft.	60 ft.
	1	60 ft.	45 ft.
	2	45 ft.	35 ft.
	3	35 ft.	25 ft.
All 3.6 cu. ft. (DSKS, DSKP) electric dryers	0	46 ft.	37 ft.
	1	37 ft.	30 ft.
	2	30 ft.	22 ft.
	3	23 ft.	15 ft.
Laundry Center GUD27	0	56 ft.	42 ft.
	1	48 ft.	34 ft.
	2	40 ft.	26 ft.
	3	32 ft.	18 ft.
Laundry Center GUD24	0	43 ft.	36 ft.
	1	33 ft.	26 ft.
	2	24 ft.	16 ft.

For every extra 90° elbow, reduce the allowable vent system length by 10 ft.

Two 45° elbows will be treated like one 90° elbow.

For the side exhaust installations, add one 90° elbow to the chart.

When calculating the total vent system length, you must add all the straight portions and elbows of the system (including the transition duct). Laundry Center length includes factory-installed elbow that does not impact vent length.

COMFORT PRODUCT SPECIFICATIONS

Hotpoint Heat/Cool Series	Air Conditioner with Electric Heat				Air Conditioner/Heat Pump with Backup Electric Heat			
	AH11E15D3B	AH11E12D3B	AH11E09D3B	AH11E07D3B	AH11H15D3B	AH11H12D3B	AH11H09D3B	AH11H07D3B
Voltage	230/208	230/208	230/208	230/208	230/208	230/208	230/208	230/208
Cooling Capacity								
Cooling BTUH	14,700/14,500	12,000/11,800	9,200/9,000	7,300/7,100	14,700/14,500	12,000/11,800	9,000/8,800	7,200/6,800
EER (BTU/Watt)	9.7	10.7	11.3	11.9	9.7	10.5	11.4	11.9
COP					3.0	3.2	3.4	3.4
Heater Watts	3,190/2,600	3,190/2,600	3,190/2,600	3,190/2,600	3,190/2,600	3,190/2,600	3,190/2,600	3,190/2,600
Total Electric Heating Watts	3,519/2,850	3,519/2,850	3,519/2,850	3,519/2,850	3,519/2,850	3,519/2,850	3,519/2,850	3,519/2,850
Features								
Refrigerant Type	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
Electronic Controls	●	●	●	●	●	●	●	●
LCDI Power Cord	●	●	●	●	●	●	●	●
Remote Thermostat Capable	●	●	●	●	●	●	●	●
Slide-In Chassis	●	●	●	●	●	●	●	●
Discharge Grille	I-position	I-position	I-position	I-position	I-position	I-position	I-position	I-position
Fan Motor	2	2	2	2	2	2	2	2
Fan Speeds	3	3	3	3	3	3	3	3
Heat - Cool	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Rotary Compressor	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fan Cycle Control	●	●	●	●	●	●	●	●
Freeze Control	●	●	●	●	●	●	●	●
Automatic Indoor Frost Control	●	●	●	●	●	●	●	●
Heat pump with Resistance Heat Backup					●	●	●	●
Automatic Emergency Heat					●	●	●	●
Auto Power Recovery	●	●	●	●	●	●	●	●
Central Desk Control Capable	●	●	●	●	●	●	●	●
Fresh Air Vent	Concealed Manual Vent Control Vent Air Filter	Concealed Manual Vent Control Vent Air Filter	Concealed Manual Vent Control Vent Air Filter	Concealed Manual Vent Control Vent Air Filter	Concealed Manual Vent Control Vent Air Filter	Concealed Manual Vent Control Vent Air Filter	Concealed Manual Vent Control Vent Air Filter	Concealed Manual Vent Control Vent Air Filter
Weight & Dimensions								
Overall Dimensions (including room cover) (WxHxD)	42 x 16 x 21				42 x 16 x 21			
Net Weight	113 lb	112 lb	105 lb	99 lb	116 lb	116 lb	107 lb	101 lb
Approximate Shipping Weight	137 lb	136 lb	130 lb	124 lb	141 lb	140 lb	132 lb	127 lb

ADA REQUIREMENTS*

REFRIGERATOR AND FREEZERS

Regulation #/Description:

4.2.6 Side Reach*—If the clear floor space allows parallel approach by a person in a wheelchair, the maximum high side reach allowed shall be 54 in. (1370 mm) and the low side reach shall be no less than 9 in. (230mm) above the floor. 4.27.4 Operation—Controls and operating mechanisms shall be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no greater than 5lbf (22.2 N). 4.34.6.8 Refrigerator/Freezer—Refrigerator/freezers shall comply with 4.34.6.3. Provision shall be made for refrigerators which are: (1) Of the vertical side-by-side refrigerator/freezer type; OR (2) Of the over-and-under type and meet the following requirements: (a) Have at least 50 percent of the freezer space below 54 in (1370 mm) above the floor. (b) Have 100 percent of the refrigerator space and controls below 54 in (1370 mm).

FREE-STANDING RANGES—GAS & ELECTRIC

Regulation #/Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15"; 4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf; 4.34.6.6—if ovens or cooktops have knee spaces underneath then they shall be insulated or otherwise protected on the exposed surfaces to prevent burns, abrasions, or electrical shock. The location of controls for ranges and cooktops shall not require reaching across burners.



MICROWAVE OVENS**

Regulation #/Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15"; 4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

DISHWASHERS

Regulation #/Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15"; 4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf; 4.34.6.9—all rack space shall be accessible from the front of the machine for loading and unloading dishes.

LAUNDRY

Regulation #/Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15"; 4.2.6 Side Reach*—If the clear floor space allows parallel approach by a person in a wheelchair, the maximum high side reach allowed shall be 54 in. (1370 mm) and the low side reach shall be no less than 9 in. (230mm) above the floor; 4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf; 4.34.7.2—washing machines and clothes dryers shall be front loading.

GE has a policy of continuous improvement of its products and reserves the right to change materials and specifications without notice.

*ADA qualified based on Uniform Federal Accessibility Standards.

**ADA compliant in the built-in configuration.

LIMITED WARRANTY INFORMATION

The condensed list below is a convenient overview of the written warranties offered on various Hotpoint® appliances described in this catalog for products manufactured on or after January 1, 2006. For complete warranty details on a specific appliance model, contact your nearest Hotpoint appliance dealer/distributor, or call GE Factory Service, toll-free, 800-GE-CARES (800-432-2737).

REFRIGERATORS

For the period of	Hotpoint will replace
One year	Any part in the refrigerator which fails due to a defect in materials or workmanship. During this limited one-year warranty, Hotpoint will provide, free of charge, all labor and related service costs to replace the defective part.
From the date of the original purchase	

RANGES

For the period of	Hotpoint will replace
One year	Any part in the cooking product which fails due to a defect in materials or workmanship. During this limited one-year warranty, Hotpoint will provide, free of charge, all labor and related service costs to replace the defective part.
From the date of the original purchase	

MICROWAVE OVENS

For the period of	Hotpoint will replace
One year	Any part in the microwave which fails due to a defect in materials or workmanship. During this limited one-year warranty, Hotpoint will provide, free of charge, all labor and related service costs to replace the defective part.
From the date of the original purchase	

DISHWASHERS

For the period of	Hotpoint will replace
One year	Any part in the dishwasher which fails due to a defect in materials or workmanship. During this limited one-year warranty, Hotpoint will provide, free of charge, all labor and related service costs to replace the defective part.
From the date of the original purchase	

WASHERS

For the period of	Hotpoint will replace
One year	Any part in the washer which fails due to a defect in materials or workmanship. During this limited one-year warranty, Hotpoint will provide, free of charge, all labor and related service costs to replace the defective part.
From the date of the original purchase	

DRYERS

For the period of	Hotpoint will replace
One year	Any part in the dryer which fails due to a defect in materials or workmanship. During this limited one-year warranty, Hotpoint will provide, free of charge, all labor and related service costs to replace the defective part.
From the date of the original purchase	

COMFORT PRODUCTS

For the period of	Hotpoint will replace
One year	Any part of the air conditioner which fails due to a defect in materials or workmanship. During this limited one-year warranty, Hotpoint will provide, free of charge, all labor and related service costs to replace the defective part.
From the date of the original purchase	
Five years	Any part of the sealed refrigerating system (the compressor, condenser, evaporator and all connecting tubing) which fails due to a defect in materials or workmanship. During this limited five-year warranty, Hotpoint will provide, free of charge, all labor and related service costs to replace the defective part.
From the date of the original purchase	

PARTS AND ACCESSORIES

For the period of	Hotpoint will replace
One year	If your GEA part fails because of a manufacturing defect within one year from the date of original purchase, we will provide a new or, at our option, rebuilt part without charge. Return the defective part to the vendor from whom it was purchased with a copy of the "proof of purchase." If the part is defective it will be exchanged. This warranty does not cover parts which are improperly installed, damaged, abused or used for other than the intended purpose. It does not include cost of returning the part to the vendor from which it was purchased, labor to remove, install or diagnose the failure, parts used in commercial applications, incidental or consequential damage caused by possible defects with the parts.
From the date of the original purchase	

EXCLUSION OF IMPLIED WARRANTIES — Your sole and exclusive remedy is product repair as provided in this Limited Warranty. Any implied warranties, including the implied warranties of merchantability or fitness for a particular purpose, are limited to one year or the shortest period allowed by law.

ICON LEGEND



GE appliances help you conserve energy and save money. We have been an ENERGY STAR® Partner for 10 years. We are committed to creating energy-efficient, high-performance household appliances and lighting products.



Compliant with the Americans With Disabilities Act



Appliances with this icon are Made in America and contain 70 to 90% U.S. content. Product content details at geappliances.com/USA

PARTS AND ACCESSORIES

STAINLESS STEEL MAINTENANCE

Cerama Bryte® Stainless Steel Wipes, 35-count	WXI0X10004
Cerama Bryte Stainless Steel Cleaner & Polisher, 16 oz.	PMI0X31I
Cerama Bryte microfiber cleaning cloths, 2-pk	WXI0X307
Cerama Bryte Stainless Steel Polish Kit Includes 8-oz cleaner/polisher + microfiber cloth	WXI0X33765

REFRIGERATION

GE icemaker kit	IM6D
Ice machine cleaner	WX08X42870
Freezer utility shelf	WR7IX2086
Braided Pex icemaker water line, 12' length	WX08XI0012
Pex icemaker water line, 8' length	WX08XI0006
Pex icemaker water line, 15' length	WX08XI0015
Appliance brush set, 2 brushes	PMI4XI0056
Cerama Bryte refrigerator cleaner	WXI0XI0206
40-watt appliance light bulbs, 2-pack	40AI5-2PK

COOKING

Cerama Bryte complete cooktop kit	WXI0XI0020
Cerama Bryte gas grate cleaning kit	WXI0XI002I
Universal 4' gas range installation kit	PMI5XI03
Cerama Bryte cooktop scraper	WXI0X302
Cerama Bryte microfiber cleaning cloths, 2-pack	WXI0X307
Cerama Bryte burnt-on grease remover	WXI0X320
Cerama Bryte cleaning pads, 4-pack	WXI0X350
Cerama Bryte Touchups spray	WXI0X39I
Broiler pan/rack set (12-3/4" x 16-1/2")	WB48XI0056
4' 4-wire 40-amp electrical range cord	WX09XI0035
4' 3-wire 40-amp electrical range cord	WX09XI0006
Cerama Bryte glass-ceramic cooktop cleaner	WXI0X300
Cerama Bryte ceramic cooktop scraper and pad	PMI0X304

MICROWAVE OVENS

Cerama Bryte appliance cleaner	WXI0X392
--------------------------------	----------

DISHWASHERS

Universal dishwasher installation kit	PM28X329
12' Universal Dishwasher Connector Kit with Adapter	WX28X327
Dishwasher Power Cord, 5' 4"	WX09X70910
Dishwasher Power Cord, 7' 9"	WX09X7091I
Dishwasher Bracket Kit for Non-wooden Countertops	WXI3XI000I
10' Dishwasher Drain Hose	WX28X32I
Finish® Dishwasher Cleaner, 8.45 oz.	WXI0XI0209
Finish Jet-Dry® Rinse Aid, 16 oz.	WXI0XI0210
Finish Dishwasher Detergent Booster, 14 oz.	WXI0XI0022

CLOTHES CARE

6' length universal stainless steel washer hoses with 90° elbow, 2-pack	WXI4XI001I
4' stainless steel washer hose, 2-pack	WXI4XI0005
4' rubber washer hose, 2-pack	WH4IXI0207
Appliance brush set, 2 brushes	PMI4XI0056
Universal flexible metal dryer duct kit 8'; includes 2 spring clamps	PM08XI0085
Universal 4' gas dryer installation kit	PMI5XI04
6' 4-wire 30-amp electrical dryer cord	WX09XI0020
6' 3-wire 30-amp electrical dryer cord	WX09XI0004
Cerama Bryte washer cleaner, 4 uses	WXI0X312
Anti-vibration pads, 4 pad set	WXI7XI000ICA
Dryer rack	WEIMI038 WE0IX20677 WE0IX22274
Low-profile universal washer floor tray	PM7X2-White PM7X3-Metallic carbon

COMFORT PRODUCTS

Hotpoint SnapEase Wall Sleeve	RAB80
Hotpoint Grille	RAG70
Hotpoint Filter, 2-pack	RAA70



Warranty Information

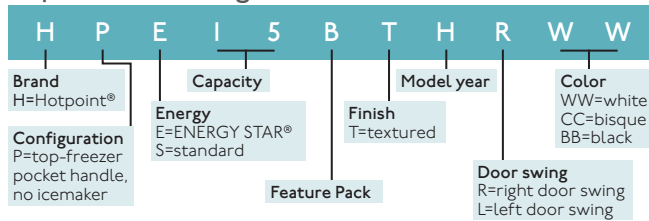
All parts and accessories have a limited one-year warranty, with the exception of water filters, which have a 30-day warranty.

Limited One-Year Warranty

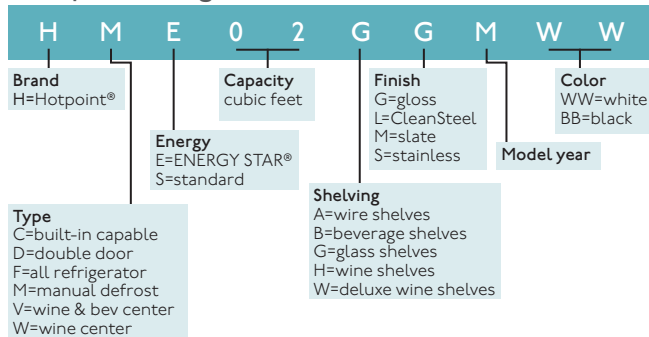
If your GEA part fails because of a manufacturing defect within one year from the date of original purchase, we will provide a new or, at our option, rebuilt part without charge. Return the defective part to the vendor from whom it was purchased with a copy of the "proof of purchase." If the part is defective it will be exchanged. This warranty does not cover parts which are improperly installed, damaged, abused or used for other than the intended purpose. It does not include cost of returning the part to the vendor from which it was purchased, labor to remove, install or diagnose the failure, parts used in commercial applications, incidental or consequential damage caused by possible defects with the parts.

NOMENCLATURES

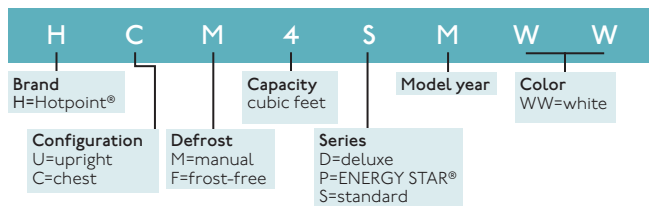
Top-freezer refrigerator nomenclature



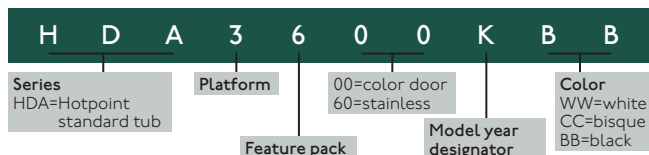
Compact refrigerator nomenclature



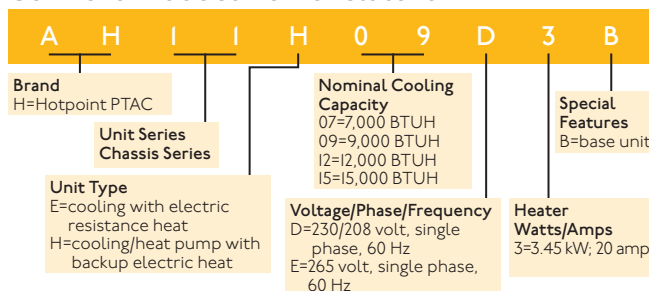
Freezer nomenclature



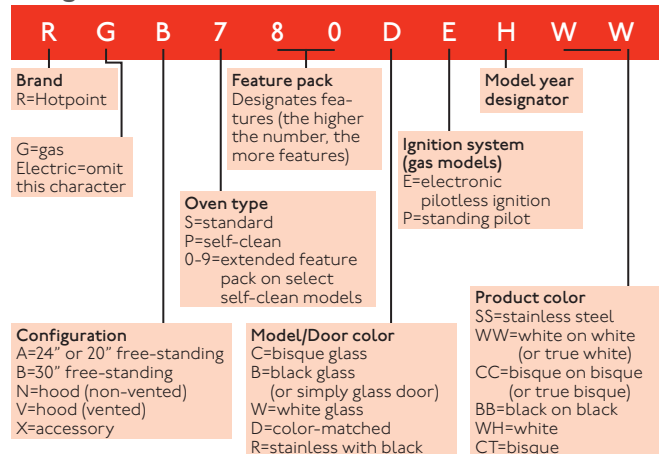
Dishwasher nomenclature



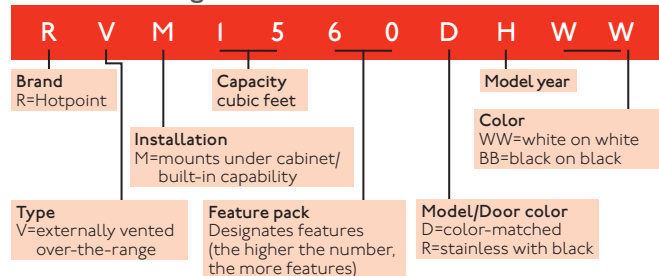
Comfort Product nomenclature



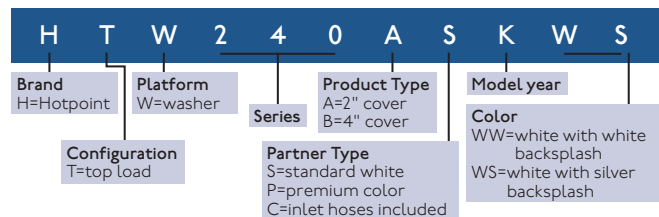
Ranges nomenclature



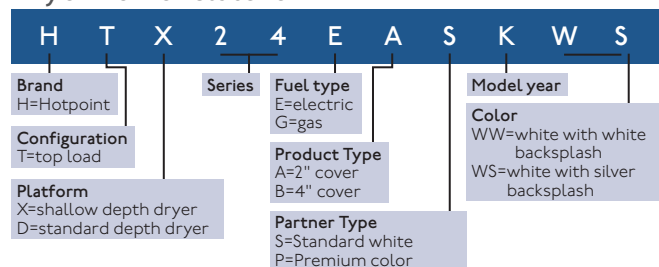
Over-the-range microwave oven nomenclature



Washer nomenclature



Dryer nomenclature



BUILD THE KITCHENS HOMEOWNERS LOVE

With offerings like easy-to-browse product specs, user-friendly ordering tools and on-time, damage-free delivery, GE Appliances is committed to making contract professionals' jobs simpler in every way.

Celebrating 60 years of dedicated support to builders.



CONTRACT SUPPORT

SALES SUPPORT

120+ contract-focused sales managers

More than any appliance manufacturer

Package ordering online, phone and fax

9 strategically located distribution centers

170+ cross dock locations

POST-SALES SUPPORT

1,000 highly-skilled field technicians

800.GE.CARES

The Customer Advocate team provides:

- Order close-out materials
- Delivery service tracking
- Factory service coordination
- Parts ordering

GE Appliances Answer Center® provides info on product features. 800.626.2000


Dedicated Customer Financial Services Rep

DIGITAL SUPPORT

GECustomerNet.com (soon to be GEAppliancesCustomerNet.com) connects you to GE Appliances' system for placing orders, checking pricing and availability, ordering parts and much more

Supply Pro Connect integrates with multiple builder ERP systems

Digital Catalogs and Brochures give recommended lineups, technical specs, videos and current promotions



If you need us, we're here.
Our goal is to ensure your
satisfaction, while offering the
highest levels of professional
service at affordable and
competitive rates.

ONLINE RESOURCES

Hotpoint.com – Schedule service,
get model information or browse
our products

GEAppliances.com – Check out
GE's entire appliance selection

GECustomerNet.com – (soon to be
GEAppliancesCustomerNet.com)
Place orders and check pricing,
availability, product specifications
and more

BY PHONE

GE Cares – A nationwide network
of sales professionals and service
technicians wholly dedicated to
the builder community.
1-800-GEcares (1-800-432-2737)

GE Answer Center® – Save time by
getting answers on product
features. 1-800-626-2005

Hotpoint®

Hotpoint has a policy of continuous improvement on its products and reserves the
right to change materials and specifications without notice.