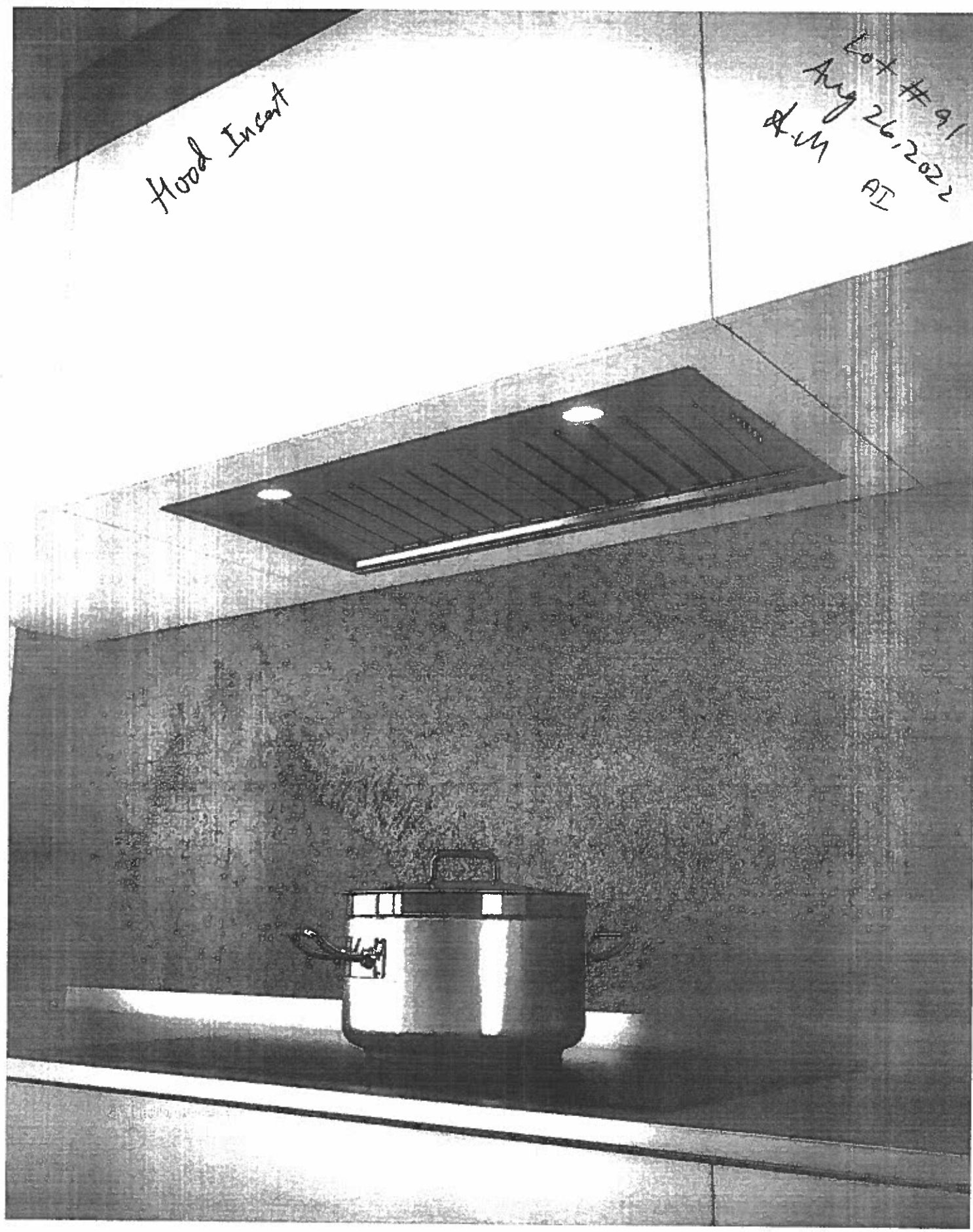


Hood Inset

Box #91
Aug 26, 2022
A-14
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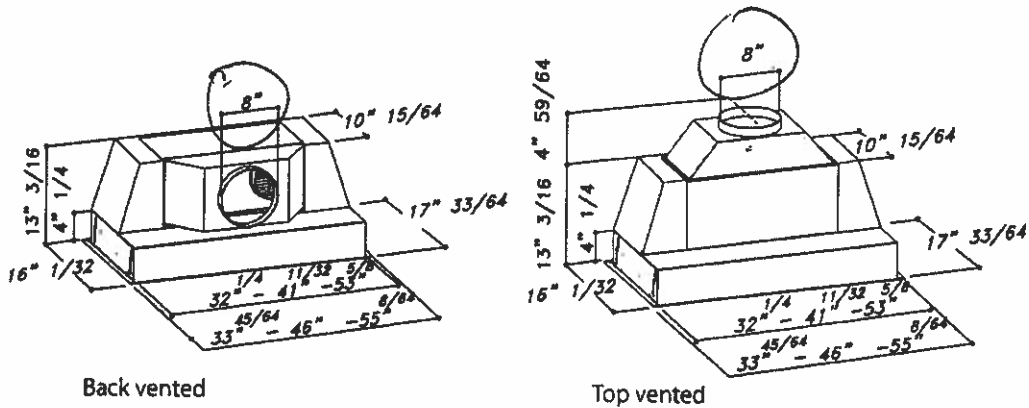


SU90934X
SU90946X
SU90955X

SU 909

stainless steel AISI 430

Lot 91
Aug 26, 2022
A.M. AI



MOTOR

Dual Motor Aluminium die-cast housing 1100 CFM
Pressure: 800 Pa
Noise level: 66 dBA/5.1 sones

LIGHTING

2x1W Led spot for 34" and 46"
4x1W Led spot for 55"

CONTROL PANEL

Chromed push button 4 Speeds + timer +light

GREASE FILTER

Commercial style baffle filters

AIR OUTLET

8"

DISCHARGE

Vertical and horizontal

CUT OUT

32" 15/32 x 16" 1/8 SU909 34" version
44" 23/32 x 16" 1/8 SU909 46" version
53" 3/4 x 16" 1/8 SU909 55" version

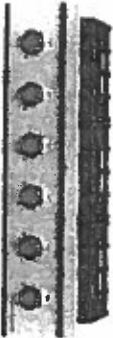
ACCESSORIES

Charcoal filters: KF7 (Order 2 pcs for SU909 34" version)
KF7 (Order 3 pcs for SU909 46"/55" version)
Cod. 60080477002

Gas Rangetop, 36"

Series 9 | professional

Stainless Steel | 483



Cook with the power and precision of a professional, with this large cooking space that includes six gas burners.

Your burners can deliver anything from very high 23,500 BTU heat for seriously fast boiling, to the most gentle flame for simmering.

Continuous surface grates designed for pots and pans to move safely across the cooktop.

Designed to match Professional style appliances.

Made from quality materials and real stainless steel.

DIMENSIONS

Party 1100

Gas line

-3/4

inch
thickness

Lot # 91
Aug 26, 2012
\$ 14.00
AT

Date: 14.10.2020 > 1

Height	8 5/16"
Width	35 7/8"
Depth	28"

FEATURES & BENEFITS

Cooktop power

Sealed Dual Flow Burners™ deliver rangetop power up to 23,500 BTU for seriously fast boiling right down to a precise 140°F full surface simmer with the gentlest of flames.

SPECIFICATIONS

Burner ratings	
Max burner power	23,500
Power back centre	18,500
Power back left	18,500
Power back right	18,500
Power front centre	18,500
Power front left	23,500
Power front right	23,500
Total Power	121,000

Controls

Star K Certification

Titanium coated, illuminated

Gas requirements

Fitting and pipe

Supply Pressure (natural gas)

1/2 NPT, min. 1/4" g flex line

6" to 9" W.C

Performance

Easy clean porcelain basepan	.
Sealed Dual Flow Burners™	6
Sealed cooking surface	.
Simmer on all burners	.

Power requirements

Amperage	15A
Supply frequency	60Hz
Supply voltage	120V

Product dimensions

Depth	28"
Height	8 5/16"
Width	35 7/8"

Recommended back guards and ventilation

Combustible situation	BGCV2-3036H
Non combustible situation	BGCV2-3036 / BGCV2-1236
Pro hood	HCB36-12 N / HCB36-6 N

Warranty

Parts and labor

2 Years

SKU

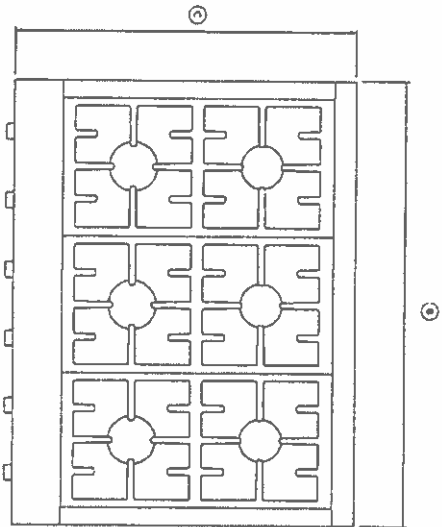
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TEST The product dimensions and specifications in this page apply to the specific product and model. Under our policy of continuous improvement, these dimensions

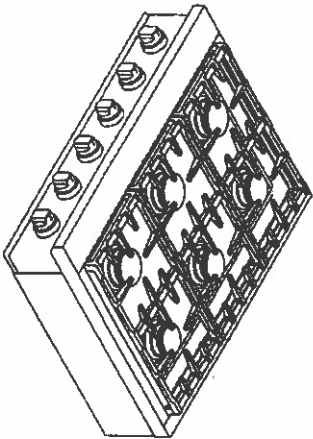
FISHER & PAYKEL

PRODUCT DIMENSIONS 36" MODELS

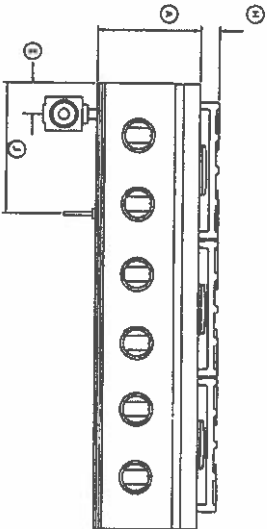
Lot #291
Aug 26, 2012 PJ
KMG A.V.V



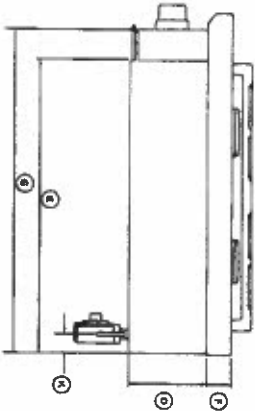
PLAN



ISOMETRIC



FRONT



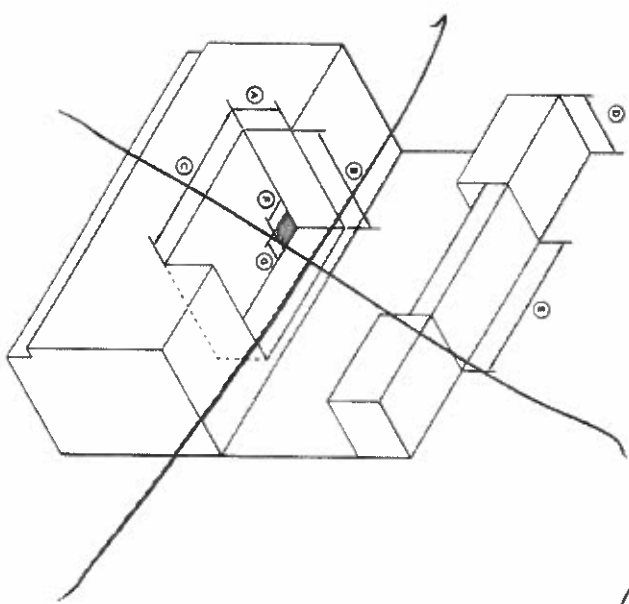
PROFILE

PRODUCT DIMENSIONS	36" MODELS	
	IN	MM
1 Overall height (excluding grates)	8 3/8	213
2 Overall width	35 7/8	911
3 Overall depth (excluding dials)	28 1/8	714
4 Height of chassis	6 3/8	162
5 Depth of chassis	24 3/16	614
6 Height above countertop	2	51
7 Depth from chassis to front of control panel	26 11/16	677
8 Height above countertop to top of grates	19/16	40
9 Distance from left edge of chassis to center line of gas inlet	2 3/4	70
10 Distance from left edge of chassis to center line of power cord	10 1/2	267
11 Distance from rear of chassis to center line of gas/power	1 5/8	42
PRODUCT WEIGHT		
Weight of product (excluding packaging)	36" MODELS	
	LB	KG
	141	64

CABINETRY DIMENSIONS

Lot #91
Aug 26 2022
A.J.M. AI

30" CABINETRY

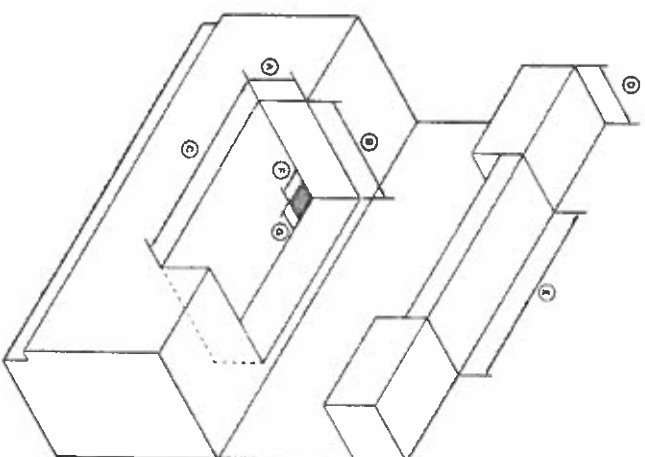


CABINETRY DIMENSIONS

	30" MODELS	
	INCHES	MM
① Height	8	203
② Depth		
• Flush with counter	26 5/8	677
• Projecting control panel	24 3/16	614
③ Width	30	762
④ Max. depth of overhead cabinetry	13	330
⑤ Min. width of ventilation hood required	30	762
⑥ Width of gas inlet and power cord cut-out	12	305
⑦ Depth of gas inlet and power cord cut-out	8 7/16	215

We recommend mounting the regulator at the cooktop and using Flex gas line. Refer to page 12 for details.

36" CABINETRY



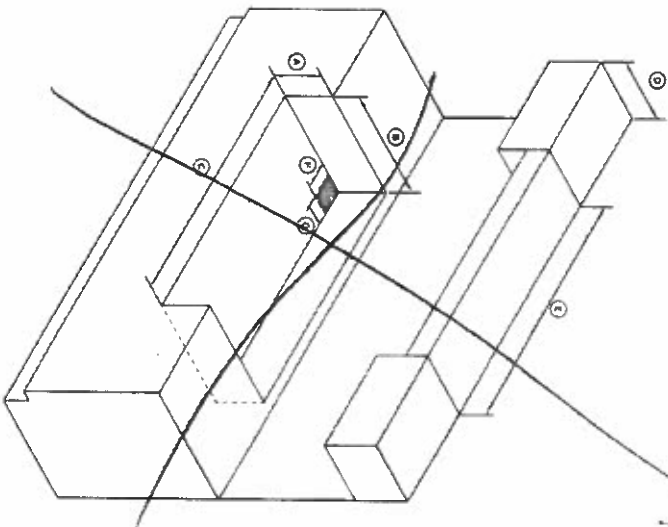
CABINETRY DIMENSIONS

	36" MODELS	
	INCHES	MM
① Max. height	8	203
② Depth		
• Flush with counter	26 5/8	677
• Projecting control panel	24 3/16	614
③ Width	36	915
④ Max. depth of overhead cabinetry	13	330
⑤ Min. width of ventilation hood required	36	914
⑥ Width of gas inlet and power cord cut-out	12	305
⑦ Depth of gas inlet and power cord cut-out	8 7/16	215

We recommend mounting the regulator at the cooktop and using Flex gas line. Refer to page 12 for details.

CABINETRY DIMENSIONS

48" CABINETRY



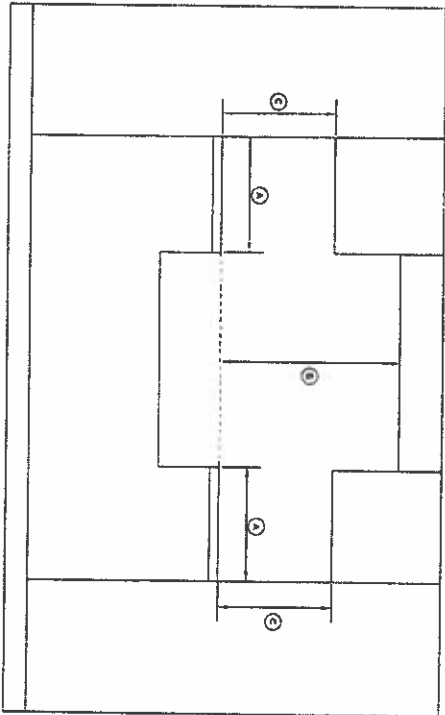
CABINETRY DIMENSIONS	30" MODELS	
	INCHES	MM
1 Max. height	8	203
2 Depth		
• Flush with counter	26 5/8	677
• Projecting control panel	24 3/16	614
3 Width	48	1219
4 Max. depth of overhead cabinetry	13	330
5 Min. width of ventilation hood required	30	762
6 Width of gas inlet and power cord cut-out	12	305
7 Depth of gas inlet and power cord cut-out	8 7/16	215

We recommend mounting the regulator at the cooktop and using Flex gas line. Refer to page 12 for details.

Lot # 91
Aug 26/2022
A.M. AI

CLEARANCES

The below clearances apply to both wall and island installations for all models.
Ensure the cook surface sits flush or above the adjacent countertop and any openings behind or under the range top are sealed. Flow of combustion and ventilation air must not be obstructed.
Ensure the cooktop is adequately supported from the bottom.



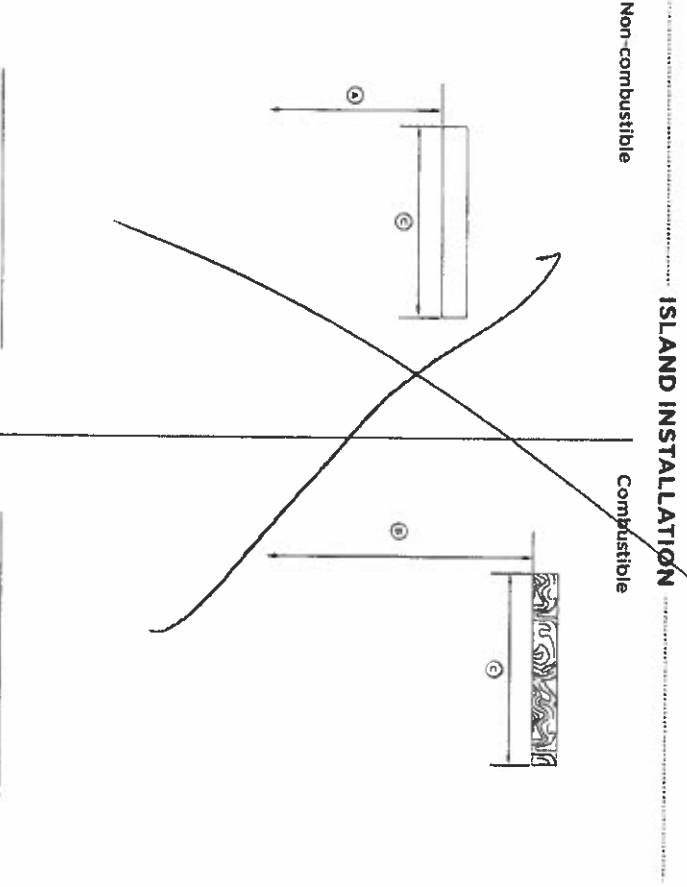
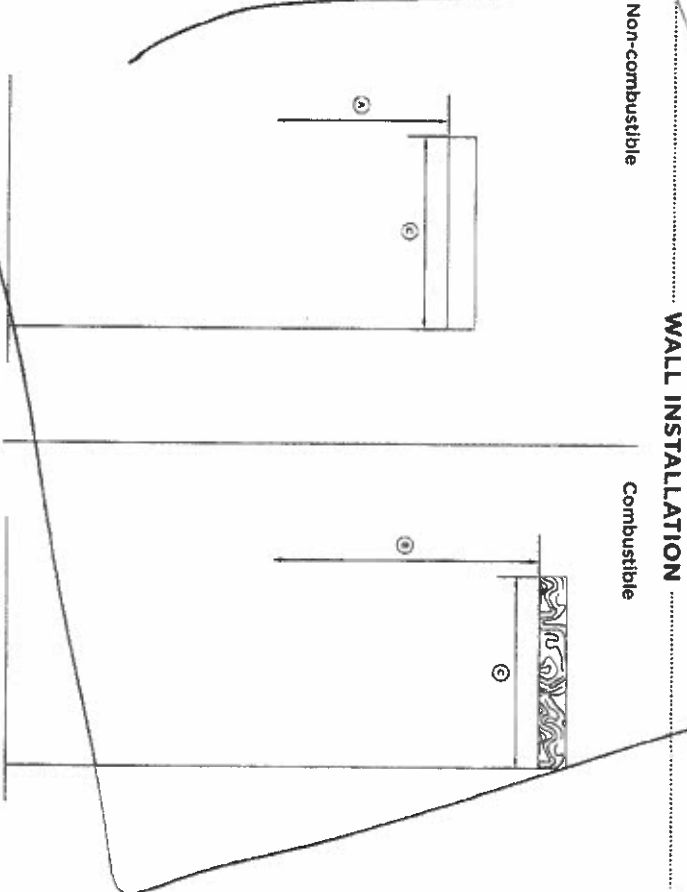
CLEARANCE DIMENSIONS	ALL MODELS	
	INCHES	MM
1 Min. distance from side of range top to nearest: • vertical combustible surface	12	305
2 Min. distance from cook surface to overhead: • combustible surface • combustible covering for ventilation hood • non-combustible surface	54 36 30	1372 914 762
3 Min. distance between countertop and cabinet	18	457

Non-comb. side surfaces, as defined in 'National Fuel Gas Code' (ANSI Z223.1, Current Edition) Clearances from non-combustible materials are not part of the ANSI Z223.1 scope and are not certified by UL. Clearances of less than 6" (152mm) must be approved by the local codes and/or by the local authority having jurisdiction.

VENTILATION REQUIREMENTS

lot # 91
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PJM AI

- Ventilation hoods and blowers are designed for use with single wall ducting, however some local building codes or inspectors may require double wall ducting and/or a damper. Consult local building codes and/or agencies before installing to ensure local requirements are met. Semi-rigid ducting is recommended for maximum effectiveness.
- Hood blower speeds should be variable to reduce noise and loss of household air.
- Due to a high volume of ventilation air, a source of make-up air (outside replacement air) is recommended. This is particularly important for tightly sealed and insulated homes. A reputable heating and ventilating contractor should be consulted.



VENTILATION UNIT	WALL INSTALLATION RECOMMENDATIONS	
Hood	ⓐ min. 30" (762mm)	max. 42" (762mm)
	ⓑ min. 36" (914mm)	max. 42" (762mm)
	ⓒ min. 19" (480mm)	
Blower	30" Rangetop min. 550 CFM	
	36" Rangetop min. 550 CFM	
	48" Rangetop min. 1100 CFM	

VENTILATION UNIT	ISLAND INSTALLATION RECOMMENDATIONS	
Hood	ⓐ min. 30" (762mm)	max. 42" (762mm)
	ⓑ min. 36" (914mm)	max. 42" (762mm)
	ⓒ min. 19" (480mm)	
Blower	30" Rangetop min. 550 CFM	
	36" Rangetop min. 550 CFM	
	48" Rangetop min. 1100 CFM	

ELECTRICAL REQUIREMENTS

The electrical supply must be a correctly polarized, grounded 120 V AC, 60-Hz, single phase circuit suitable for the maximum current draw of the model, as detailed in the table below. Please verify your model's current draw by checking the rating label on the rangetop.

Required grounding method

This appliance is factory equipped with a power supply cord with a three-prong grounding plug (with polarized parallel blades). It must be plugged into a mating grounding type receptacle, connected to a correctly polarized 120 Volt circuit. If the circuit does not have a grounding type receptacle, it is the responsibility and obligation of the installer to have the existing receptacle changed to a properly grounded and polarized receptacle in accordance with all applicable local codes and ordinances by a qualified electrician. In the absence of local codes and ordinances, the receptacle replacement shall be in accordance with the National Electrical Code.

The third prong should not, under ANY circumstances, be cut or removed.

MODEL	VOLTAGE	MAX CURRENT	MAX POWER
CPV3-304	120 V	0.5 A	60 W
CPV3-366	120 V	0.5 A	60 W
CPV3-485GD	120 V	7 A	840 W
CPV3-488	120 V	0.5 A	60 W

- This cooktop must be grounded.
- Always disconnect electric supply cord from the wall outlet or service disconnect before servicing this appliance.
- Observe all governing codes and ordinances when grounding, in absence of which, observe National Electrical Code ANSI / NFPA No. 70.

The rating label is located on the right-hand side of the rangetop, near the front.



A wiring diagram label is attached to the bottom of the rangetop

lot #91
Aug 26, 2022
\$4.5M AI

WM4500HBA

5.8 cu.ft. Capacity Front Load Washer

TurboWash™ 360

Steam Technology

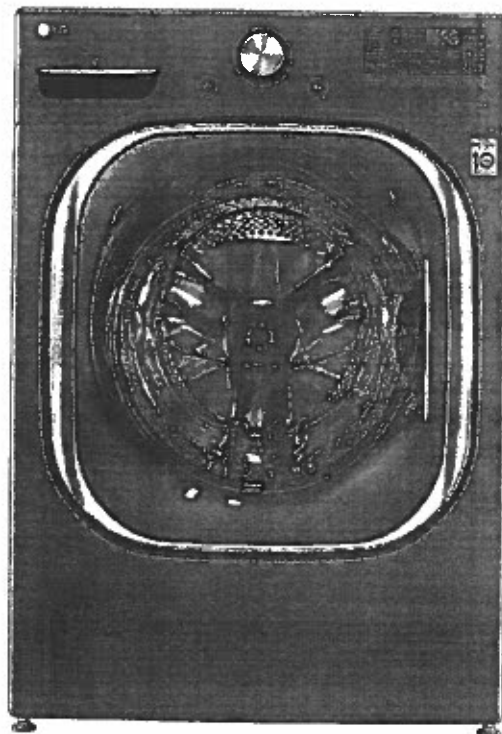
LG ThinQ Technology (Wi-Fi Enabled)

AI DD™

2019 Energy Star Most Efficient

ezDispenseCartridge (Auto Detergent Dispense)

SmartDiagnosis™



Lot # 91
Aug 26, 2022
M. J. AJ

LG ThinQ™

Enjoy new ways to control your home with LG smart appliances

- Start the laundry while you're out shopping
- Get alerts when the cycle is finished
- Works with the LG ThinQ® app



CAPACITY

Capacity (cu.ft.) 5.8

APPEARANCE

Design Look Front Control

Intelligent Electronic Controls with LED Display

Touch Buttons

Dial-A-Cycle™

ENERGY

2019 Energy Star Most Efficient

CEE Tier

WASH PROGRAMS

No. of Programs - 14 Normal, Heavy Duty, Bedding, Sanitary, Allergiene™, Bright White, Tub Clean, Delicates, Perm. Press, Sportswear, Towels, Speed Wash, Rinse-Spin, Downloaded

No. of Options - 15 TurboWash®, Steam, Fresh Care, Pre-wash, Remote Start, Delay Wash, Wi-Fi, Add Item, Extra Rinse, Control Lock, Drum Light, ColdWash, Spin Only, Detergent Level, Softener Level

No. of Wash/Rinse Temps 5 Extra Hot, Hot, Warm, Cold, Tap Cold

Spin Speeds 5

No. of Water Levels

No. of Soil Levels

FABRIC CARE FEATURES

TurboWash® 360

SenseClean™ System

Steam Technology

Sanitary Cycle

Allergiene™ Cycle

ColdWash™ Option

CONVENIENCE FEATURES (Washer)

TrueBalance™ And-Vibration System

4 Tray Dispenser ezDispense cartridge(Detergent, Softener), Main Wash, Bleach(cup)

LoDecibel™ Quiet Operation

End of Cycle Signal

LoadSense

Child Lock

Auto Suds Removal

Leveling Legs

Easy Loading TITub™ 4 Adjustable Legs

ThinQ™ TECHNOLOGY

SmartDiagnosis™ (v3.0)

Wi-Fi

Remote Start and Cycle Monitor

Energy Monitoring

MOTOR

Motor Type

Max RPM

Axis

Inverter Direct Drive Motor

1,300

Horizontal

MATERIALS AND FINISHES

NeverRust™ Stainless Steel Drum with STS Lifters

Cabinet

Control Panel

Top Plate

Door / Rim

All Available Colours

VCM

Plastic

Painted Steel

Glass/Chrome (With Dark Black Tinted Square Cover)

Black Steel (B)

POWER SOURCE

Ratings

Electrical Requirements

Type

UL Listed

120V, 10 Amps

Electric

OPTIONS/ACCESSORIES

Pedestal

Pedestal (WxHxD)

Sidekick™ Pedestal Washer

Sidekick Pedestal Washer (WxHxD)

WDP4B

27" x 14 1/8" x 30 3/4"

WD100CB

27" x 14 1/8" x 30 3/4"

(50 9/16" D with door open)

DIMENSIONS

Product (WxHxD)

Carton (WxHxD)

Weight (Product/Carion)

27" x 39" x 33 1/4"

(55" D with door open)

29 23/32" x 43 4/32" x 33 28/32"

20.5 / 215.2 lbs

LIMITED WARRANTY

1 Year Parts and Labour, 3 Years on Drum, 10 Years on Direct Drive Motor

UPC CODES

WM4500HBA

DLEX4500B

WDP4B

KSTK1

048231026772

772454073052

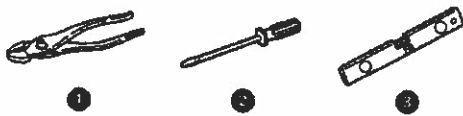
048231026451

772454059896

⚠ WARNING

- Certain internal parts are intentionally not grounded and may present a risk of electric shock only during servicing. Service personnel- Do not contact the following parts while the appliance is energized: pump, valve, motor, control board.

Tools Needed



- 1 Pliers
- 2 Flat-Blade Screwdriver
- 3 Level

Choosing the Proper Location

Check the following requirements for the install location before installing the washer.

- Allow for sufficient space between the walls and the washer for installation.
- Make sure that the floor is clean, dry and free of dust, dirt, water and oil so the leveling feet cannot slide easily. Leveling feet that can move or slide on the floor can contribute to excess vibration and noise.
- If the floor has too much flex, reinforce it to make it more rigid. If the floor is not solid, it may cause severe vibration and noise.
- If a drain pan must be used, take extra care to follow the instructions provided with the drain pan and make sure the leveling feet are adjusted for firm and even contact with the pan. Use of drain pans and failure to properly level the washer may result in increased vibration and noise during operation.

Power Outlet

- The power outlet must be within **60 inches (1.5 m)** of either side of the washer.
- Position the washer so that the outlet and plug are easily accessible.
- Do not overload the outlet with more than one appliance.
- The outlet must be grounded in accordance with current electrical wiring codes and regulations.
- Use a time-delay fuse or circuit breaker.

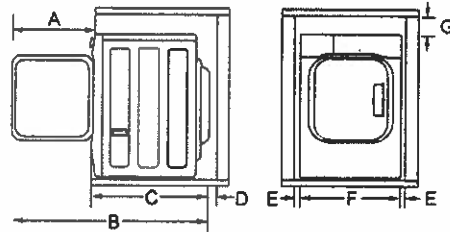
- It is the personal responsibility and obligation of the washer owner to have a proper outlet installed by a qualified electrician.

Flooring

- To minimize noise and vibration, install the washer on a level, solidly constructed floor capable of supporting the washer without flexing or bouncing.
- The washer must be installed on firm flooring to minimize vibration during the spin cycle. Concrete flooring is best, but a wood floor is sufficient, provided it is built to FHA standards.
- The floor under the washer must not slope more than 1 inch (2.5 cm) from front to back or side to side.
- Installing on carpeting and soft tile surfaces is not recommended.
- Never install the washer on a platform or weakly supported structure.

Floor Installation

To ensure sufficient clearance for water inlet hoses, drain hose and airflow, allow minimum clearances of at least **1 inch (2.5 cm)** at the sides and **4 inches (10 cm)** behind the washer. Be sure to allow for wall, door, or floor moldings that may increase the required clearances.



Dimensions and Clearances	
A	20" (51.5 cm)
B	53 1/4" (135.5 cm)
C	33 1/4" (84 cm)
D	4" (10 cm)

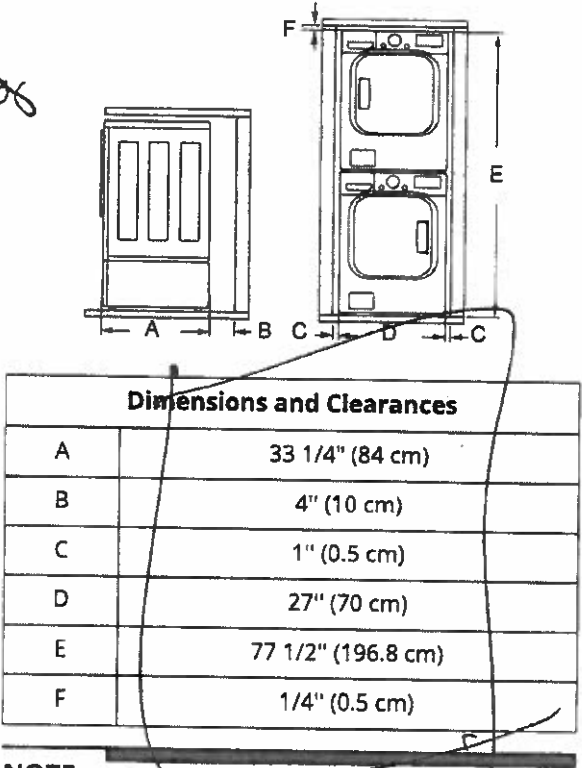
Lot #91
Aug 26, 2022
AT

Dimensions and Clearances	
E	1" (2.5 cm)
F	27" (70 cm)
G	1/4" (0.5 cm)

Stacking or Pedestal Installation

The washer can be stacked under a dryer or on top of a pedestal or pedestal washer.

**Not Stacking*



Dimensions and Clearances	
A	33 1/4" (84 cm)
B	4" (10 cm)
C	1" (0.5 cm)
D	27" (70 cm)
E	77 1/2" (196.8 cm)
F	1/4" (0.5 cm)

NOTE

- Refer to the instructions packaged with the optional pedestal kit before stacking appliance on pedestal.
- Do not use a drain pan with a pedestal or pedestal washer installation as it can block the drawer. Using a drain pan may result in increased vibration and noise during operation.

Unpacking and Removing Shipping Material

Remove all shipping materials from the washer for proper operation and inspect it for shipping damage.

CAUTION

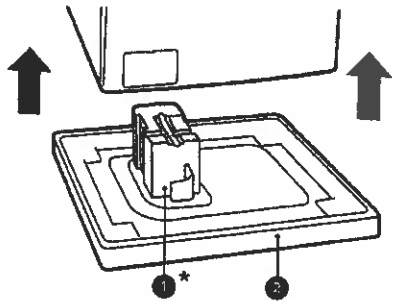
- Failure to remove shipping materials can cause excessive noise and vibration.

Unpacking Shipping Material

*Some models do not ship with drum support.

Lift the washer off the foam base.

- After removing the carton and shipping material, lift the washer off the foam base.
- Make sure the plastic drum support ❶* comes off with the base and is not stuck to the bottom of the washer.
- If you must lay the washer down to remove the carton base ❷, always protect the side of the washer and lay it carefully on its side. Do not lay the washer on its front or back.

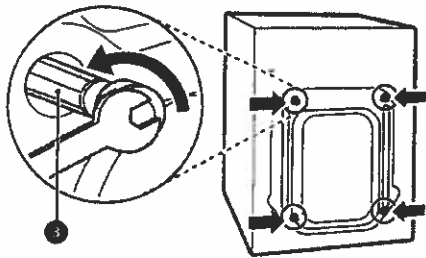


*Lot #491
Aug 26, 2022
W. A. M.
ATI*

Removing Shipping Material

1

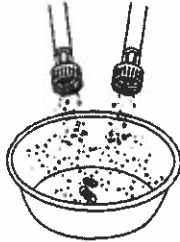
- Remove the bolt assemblies.
- Starting with the bottom two shipping bolts ❸, use the included wrench to fully loosen all 4 shipping bolts by turning them counterclockwise.
- Remove the bolt assemblies (bolts and retainers) by wiggling them slightly while pulling them out.



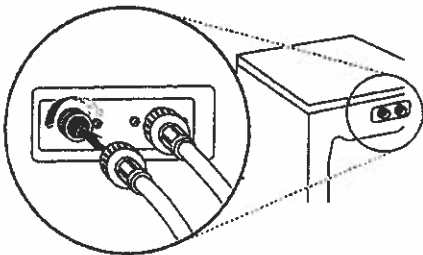
2

- Install the hole caps.
- Locate the hole caps ❹ included in the accessory pack or attached to the back of

- Let the water drain into a bucket, and check the water temperature to make sure you've connected the hoses to the correct faucets.



- 4** Attach the inlet hoses to the back of the washer.
- Attach the hot water inlet hose to the hot water inlet on the back of the washer. Attach the cold water inlet hose to the cold water inlet on the back of the washer.
 - Tighten the fittings securely. Turn on both faucets all the way and check for leaks at both ends of the hoses.



Connecting the Drain Hose

Connect the drain hose to either a standpipe or laundry tub.

⚠ WARNING

- The drain hose should always be properly secured. Failure to properly secure the drain hose can result in flooding and property damage.

NOTE

- The drain must be installed in accordance with any applicable local codes and regulations.
- Make sure that the drain hose is not stretched, pinched, crushed, or kinked.
- The end of the drain hose should be located a minimum of **24" (61 cm)** and a maximum of **96" (244 cm)** above the bottom of the washer.
- For best results, locate the end of the drain hose no higher than **66" (168 cm)** above the bottom of the washer. As the drain outlet is raised

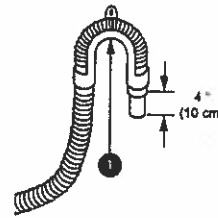
beyond **66" (168 cm)**, the drain function will be increasingly affected.

- Never create an airtight seal between the hose and the drain with tape or other means. If no air gap is present, water can be siphoned out of the drum resulting in poor wash/rinse performance or clothing damage.

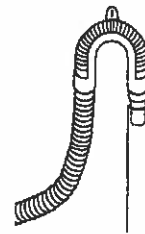
ENGLISH

Using a Standpipe to Drain

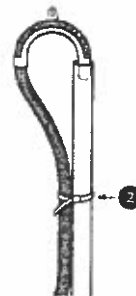
- 1** Clip the end of the hose into the elbow bracket.
- Connect the elbow bracket **1** within **4 inches (10 cm)** of the end of the drain hose. If the drain hose is extended more than **4 inches (10 cm)** beyond the end of the elbow bracket, mold or microorganisms could spread to the inside of the washer.



- 2** Insert the end of the drain hose into the standpipe.



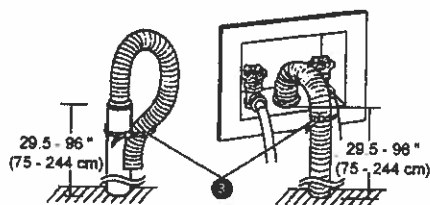
- 3** Use the provided tie strap **2** to secure the drain hose in place.



- 4** If the water valves and drain are built into the wall, fasten the drain hose to one of the water

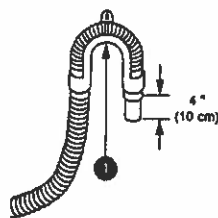
Lot 91
Aug 26, 2022
A. M. AI

hoses with the provided tie strap ❶ (ribbed side on inside).

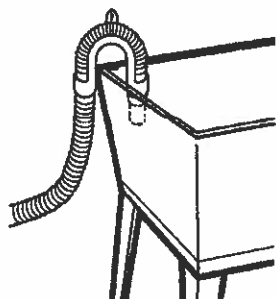


Using the Laundry Tub to Drain

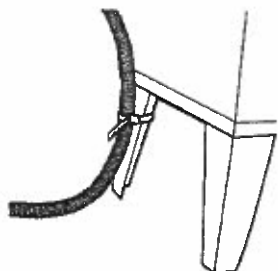
- 1 Clip the end of the hose into the elbow bracket.
- Connect the elbow bracket ❶ within **4 inches (10 cm)** of the end of the drain hose. If the drain hose is extended more than **4 inches (10 cm)** beyond the end of the elbow bracket, mold or microorganisms could spread to the inside of the washer.



- 2 Hang the end of the drain hose over the side of the laundry tub.



- 3 Use the provided tie strap to secure the drain hose in place.



Leveling the Washer

The drum of the washer spins at very high speeds. To minimize vibration, noise, and unwanted movement, the floor must be a solid, level surface.

CAUTION

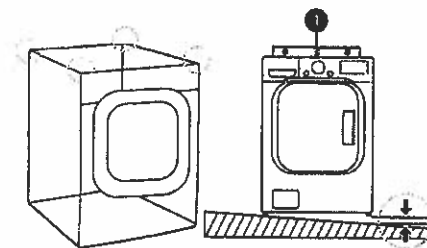
- Using the washer without leveling it may cause excess vibration and noise, leading to a washer malfunction.
- Adjust the leveling feet only as far as necessary to level the washer. Extending the leveling feet more than necessary can cause the washer to vibrate.

NOTE

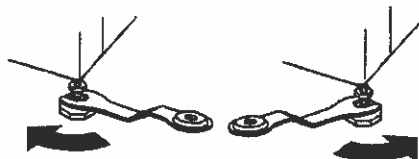
- Before installing the washer, make sure that the floor is clean, dry and free of dust, dirt, water and oil so the washer feet cannot slide easily. Feet that move or slide on the floor can contribute to excessive vibration and noise.

How to Level the Washer

- 1 Position the washer in its final location.
 - Take special care not to pinch, strain, or crush the water and drain hoses. If you have a carpenter's level ❶, you can use it to check that the washer is level. The slope beneath the washer should not exceed **1 inch**, and all 4 leveling feet must rest firmly on the floor.



- 2 Adjust the leveling feet.
 - Turn all 4 leveling feet in one direction to raise the washer or the other direction to lower it.



Lot 91
Aug 26, 2022
DJ

LG LAUNDRY

DLEX4500B / DLGX4501B

7.4 cu.ft. Front Load Dryer with TurboSteam™ and
Built-In Intelligence

KEY FEATURES

7.4 cu. ft. Ultra Large Capacity
TurboSteam™ Technology
AI Fabric Sensor/ Smart Pairing™
LG ThinQ® Technology / Proactive Customer Care
FlowSense™ Duct Clogging and Lint Filter Indicators
ENERGY STAR® Certified
Closet Depth
LoDecibel™ Quiet Operation
Reversible Door
Wrinkle Care Option

AVAILABLE COLORS



BLACK STEEL

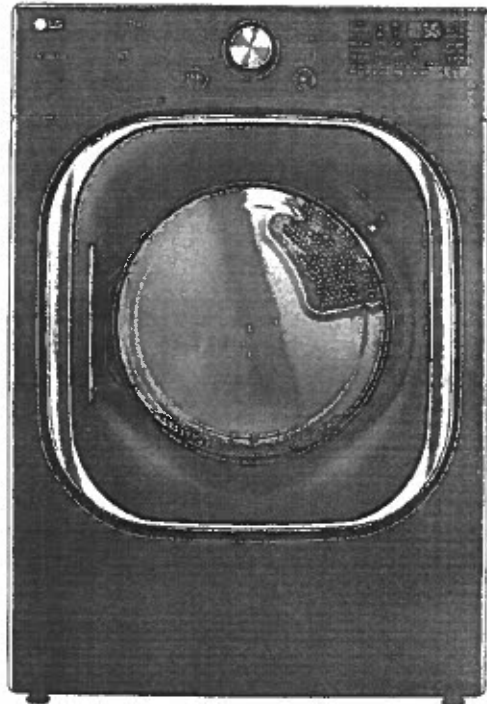


SMART APPLIANCE

LG ThinQ®

works with the
Google AssistantEnjoy new ways to control your
home with LG smart appliances

- Use the ThinQ® app to start the laundry while you're out
- Get alerts when the cycle is finished
- With Smart Pairing™, the washer can tell the dryer to select a compatible drying cycle

Lot # 91
Aug 26, 2022
M. A. M.
AT

TECHNICAL FEATURES

SUMMARY

Type	Front Load Dryer
Capacity	7.4 cu. ft.
Matching Washer	WM4500HBA
Sensor Dry	Yes
Steam	Yes
Color	Black Steel (B)
APPEARANCE	
Intelligent Electronic Controls with LED Display	Yes
Dial-A-Cycle™	Yes
Touch Buttons	Yes
DRYER PROGRAMS	
No. of Programs	14
Programs (Sensor Dry)	Normal, Heavy Duty, Bedding, Small Load, Anti Bacterial, Steam-Sanitary™, SteamFresh™, Perm Press, Delicates, Sportswear, Towels, Speed Dry (Manual Dry), Air Dry (Manual Dry), Downloaded
No. of Options	12
Options	More Time, Less Time, Damp Dry Signal, Wrinkle Care, Control Lock, Wi-Fi, Energy Saver, TurboSteam™, Reduce Static, Remote Start, Drum Light, Signal
Temperature Settings	High, Med.High, Medium, Low, Ultra Low
Drying Levels	Very Dry, More Dry, Normal Dry, Less Dry, Damp Dry
Manual Dry Times	60 min., 50 min., 40 min., 30 min., 20 min., More Time/Less Time

FABRIC CARE FEATURES

AI Dry	Yes
Sensor Dry	Yes
Precise Temperature Control with Variable Heater	Yes
Steam	TurboSteam™
CONVENIENCE FEATURES	
3 Minute Installation Check	Yes
LoDecibel™ Quiet Operation	Yes
End of Cycle Signal	Yes
Drum Light	Yes
Reversible Door	Yes
FlowSense™ Duct Clogging Indicator	Yes
Wrinkle Care Option	Yes
Child Lock	Yes
Venting Option	Electric, 4 Way Venting / Gas, 3 Way Venting
4 Adjustable Legs	Yes
Remaining Time Display/Status Indicator(s)	Yes

ThinQ™ TECHNOLOGY

SmartDiagnosis™ (v3.0)	Yes
Wi-Fi	Yes
Remote Start and Cycle Monitor	Yes
Energy Monitoring	Yes (Wi-Fi)
ENERGY	
ENERGY STAR® Certified	Yes
CEF	Electric: 3.94 / Gas: 3.49

MATERIALS AND FINISHES

NeverRust® Stainless Steel Drum	Yes
Tub Rear	Painted
Cabinet	Painted Steel
Door	Dark Black Tinted Square Cover
All Available Colors	Black Steel (B)

POWER SOURCE

Ratings	CSA Listed
Electrical Requirements	120V, 15 Amps (Gas) / 240V 30 Amps (Electric)
Type	Electric, Gas
BTU Rating	10,000 Feet

OPTIONS

LP Conversion Kit	383EEL30020
Side Venting Kit	383EEL9001B
Pedestal	WDP4B
Pedestal (WxHxD)	27 x 14 1/8 x 30 3/4 (50 1/2" with door open)

DIMENSIONS (ELECTRIC)

Product (WxHxD)	27" x 38 1/16" x 29 3/4"
Depth with Door Open	51"
Carton (WxHxD)	29 1/2" x 42 1/4" x 31 1/4"
Weight (Product)	136 lbs
Weight (Carton)	155 lbs

DIMENSIONS (GAS)

Product (WxHxD)	27" x 38 1/16" x 29 3/4"
Depth with Door Open	51"
Carton (WxHxD)	29 1/2" x 42 1/4" x 31 1/4"
Weight (Product)	139.4 lbs
Weight (Carton)	158.4 lbs

LIMITED WARRANTY

Parts & Labor	1 Year
Drum	10 Years

UPC CODES

DLEX4500B (Black Steel)	048231026789
DLGX4501B (Black Steel)	048231026796
WM4500HBA (Black Steel)	048231026772

Installation Location Requirements

WARNING

- Read all installation instructions completely before installing and operating your dryer! It is important that you review this entire manual before installing and using your dryer. Detailed instructions concerning electrical connections, gas connections, and exhaust requirements are provided on the following pages.

The installation requires:

- A location that allows for proper exhaust installation. A gas dryer must be exhausted to the outdoors. See Venting the Dryer.
- A grounded electrical outlet located within 2 ft. (61 cm) of either side of the dryer. See Connecting Electric Dryers.
- A sturdy floor to support the total dryer weight of 200 lb (90.7 kg). The combined weight of a companion appliance should also be considered.
- No other fuel-burning appliance can be installed in the same closet as a dryer.
- Additional clearances might be required for wall, door and floor moldings.
- Companion appliance spacing should also be considered.

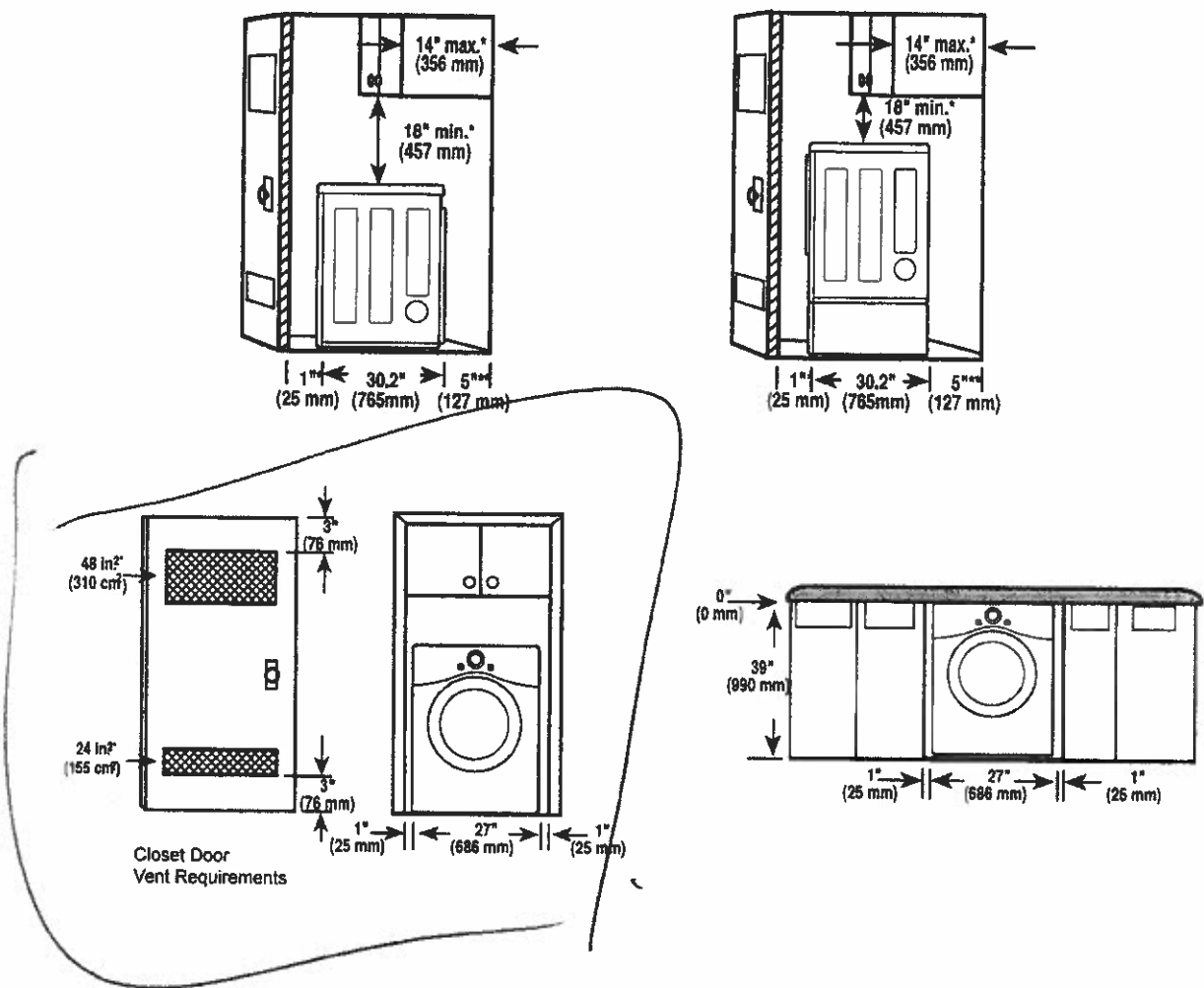
NOTE

- The floor must be level, with a maximum slope of 1 inch (2.5 cm) under the entire dryer. Clothes may not tumble properly, and automatic sensor cycles may not operate correctly if the dryer is not level.
- For garage installation, you will need to place the dryer at least 18 inches (45.7 cm) above the floor. The standard pedestal height is 15 inches (38 cm). You will need 18 inches (45.7 cm) from the garage floor to the bottom of the dryer.
- Do not operate your dryer at temperatures below 45 °F (7 °C). At lower temperatures, the dryer might not shut off at the end of an automatic cycle. This can result in longer drying times.
- The dryer must not be installed or stored in an area where it will be exposed to water and/or weather.
- Check code requirements that limit, or do not permit, installation of the dryer in garages, closets, mobile homes or sleeping quarters. Contact your local building inspector.



Lot # 91
Aug 26, 2022
A.C.M.
H.I.

Clearances



Installation Spacing for Recessed Area or Closet Installation

The following clearances are recommended for this dryer. This dryer has been tested for clearances of 1 inch (2.5 cm) on the sides and rear. Recommended clearances should be considered for the following reasons:

- Additional clearances should be considered for ease of installation and servicing.
- Additional clearances should be considered on all sides of the dryer to reduce noise transfer. For closet installation, with a door, minimum ventilation openings in the top and bottom of the door are required. Louvered doors with equivalent ventilation openings are acceptable.

Closet Ventilation Requirements

Closets with doors must have both an upper and lower vent to prevent heat and moisture buildup in the closet. One upper vent opening with a minimum opening of 48 sq. in. (310 cm²) must be installed no lower than 6 feet above the floor. One lower vent opening with a minimum opening of 24 sq. in. (155 cm²) must be installed no more than one foot above the floor. Install vent grills in the door or cut down the door at the top and bottom to form openings. Louvered doors with equivalent ventilation openings are also acceptable.

NOTE

- There should be at least a little space around the dryer (or any other appliance) to eliminate the transfer of vibration from one appliance to another. If there is enough vibration, it could cause appliances to make noise or come into contact, causing paint damage and further increasing noise.

Venting the Dryer

⚠ WARNING



To reduce the risk of fire or explosion, electric shock, property damage, injury to persons or death when using this appliance, follow basic safety precautions, including the following:

- Do not crush or collapse ductwork.
- Do not allow ductwork to rest on or contact sharp objects.
- If connecting to existing ductwork, make sure it is suitable and clean before installing the dryer.
- Venting must conform to local building codes.
- Gas dryers **MUST** exhaust to the outdoors.
- Use only 4-inch (10.2 cm) rigid, semi-rigid or flexible metal ductwork inside the dryer cabinet and for venting outside.
- To reduce the risk of fire, combustion, or accumulation of combustible gases, **DO NOT** exhaust dryer air into an enclosed and unventilated area, such as an attic, wall, ceiling, crawl space, chimney, gas vent, or concealed space of a building.
- To reduce the risk of fire, **DO NOT** exhaust the dryer with plastic or thin foil ducting.
- The exhaust duct must be 4-inch (10.2 cm) in diameter with no obstructions. The exhaust duct should be kept as short as possible. Make sure to clean any old ducts before installing your new dryer.
- Rigid, semi-rigid or flexible metal ducting is recommended for use between the dryer and the wall. All non-rigid metal transition duct must be UL-listed. Use of other materials for transition duct could affect drying time.
- **DO NOT** use sheet metal screws or other fasteners which extend into the duct that could catch lint and reduce the efficiency of the exhaust system. Secure all joints with duct tape.
- Do not exceed the recommended duct length limitations noted in the chart. Failure to follow these instructions may result in extended drying times, fire or death.

⚠ WARNING

- Ductwork is not provided with the dryer. You should obtain the necessary ductwork locally. The vent hood should have hinged dampers to prevent backdraft when the dryer is not in use.
- The total length of flexible metal duct must not exceed 8 ft. (2.4 m).

Ductwork

Wall Cap Type	Number of 90° Elbows	Maximum length of 4-inch diameter rigid metal duct
Recommended 	0	65 ft.(19.8 m)
	1	55 ft.(16.8 m)
	2	47 ft.(14.3 m)
	3	36 ft.(11.0 m)
Use only for short run installations  a: 4" (10.2 cm) b: 2.5" (6.35 cm)	4	28 ft.(8.5 m)
	0	55 ft.(16.8 m)
	1	47 ft.(14.3 m)
	2	41 ft.(12.5 m)
	3	30 ft.(9.1 m)
	4	22 ft.(6.7 m)

NOTE

- Deduct 6 ft. (1.8 m) for each additional elbow. Do not use more than four 90° elbows.
- In Canada, only those foil-type flexible ducts, if any, specifically identified for use with the appliance by the manufacturer should be used. In the United States, only those foil-type flexible ducts, if any, specifically identified for use with the appliance by the manufacturer and that comply with the Outline for Clothes Dryer Transition Duct, Subject 2158A, should be used.

Lot #011
Aug 26, 2022
IG Mr. A. W.

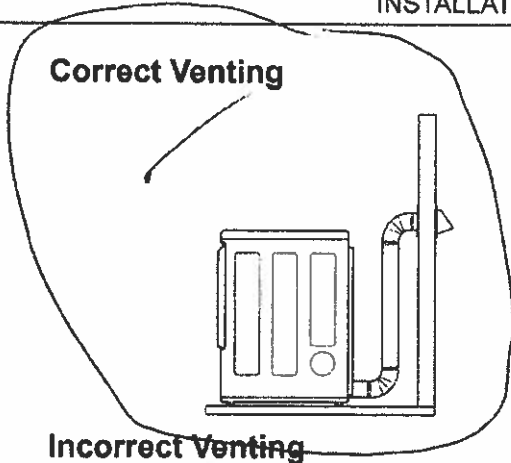
Routing and Connecting Ductwork

NOTE

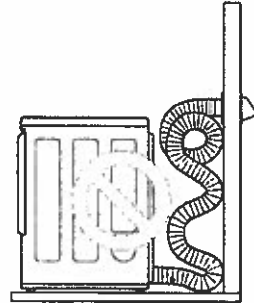
Follow the guidelines below to maximize drying performance and reduce lint buildup and condensation in the ductwork. Ductwork and fittings are NOT included and must be purchased separately.

- Use 4-inch (10.2 cm) diameter rigid, semi-rigid or flexible metal ductwork.
- The exhaust duct run should be as short as possible.
- Use as few elbow joints as possible.
- The male end of each section of exhaust duct must point away from the dryer.
- Use duct tape on all duct joints.
- Insulate ductwork that runs through unheated areas in order to reduce condensation and lint buildup on duct surfaces.
- Incorrect or inadequate exhaust systems are not covered by the dryer warranty. Dryer failures or service required because of such exhaust systems will not be covered by the dryer warranty.

Correct Venting



Incorrect Venting



Lot #91
Aug 26, 2022
A.J.