

PureLine Brilliant White 30" Convection Oven

H 6880 BP BRWS

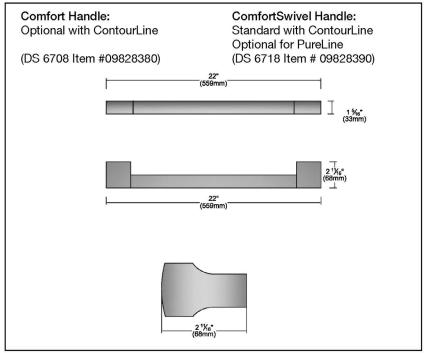


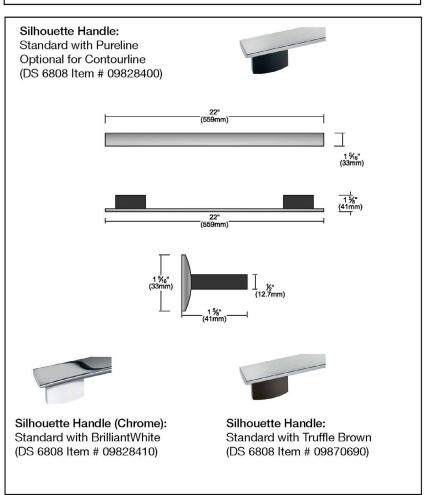




H 6880 BP BRWS Features:

- M Touch controls are both easy to operate and navigate. An intuitive swipe of the screen will quickly lead you to your desired selection
- · Self Clean Oven
- 19 Operating Modes including Moisture Plus (plumbed only) increases the humidity in the oven optimizing the cooking of a variety of foods
- MasterChef Plus fully functional automatic programs to create 15 different types of bread at home
- MasterChef menu offers over 100 food types to cook to perfection
- Wireless Roast Probe for safe. easy handling and perfect roasting results
- Favorites up to 20 recipes
- Sabbath Program
- · CleanGlass Door
- TwinPower Fans provide optimum and even distribution of hot air
- Soft Open and Soft Close for easier handling
- The simple yet sleek Silhouette chrome handle seems to float enhancing its modern design lines





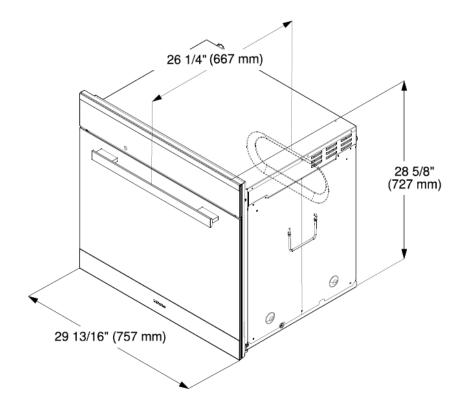


SPECIFICATIONS H 6880 BP BRWS — Item 22688013USA Overall Unit Width - Excluding Fascia Dimension 27½" (705mm) Overall Height - Excluding Fascia Dimension 23½" (603mm) Over Door Clearance 23" (584mm) Overall Fascia Dimensions 29½"," (737mm) W x 28½" (727mm) H x ½"," (23mm) D Built-In Minimum Cabinet Width 28½" (724mm) Minimum Cabinet Depth 2½" (610mm) Minimum Cabinet Opening Height 2½"," (718mm) Minimum Base Support 193 lbs Additional Cut-outs Required Venting cut-out required at base of cabinet (4" x 28" / 100mm x 720mm) in the bottom of the cabinet for power cord and ventilation Plumbing Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4 11" (1.5 m). The hose must not be shortened. Plumbed Hose Connection Supplied hose: flexible braided 4"11" (1.5 m) in the lose must not be shortened. Electrical Electrical Requirements 268/240V 30A 60Hz circuit		
Overall Unit Width - Excluding Fascia Dimension 287/xe" (722mm) Overall Height - Excluding Fascia Dimension 279/x" (705mm) Overall Unit Depth - Excluding Fascia Dimension 2391/x" (803mm) Overall Fascia Dimensions 2919/xe" (757mm) W x 289/x" (727mm) H x x/x" (23mm) D Built-In X81/x" (724mm) Minimum Cabinet Width 281/x" (724mm) Minimum Cabinet Depth 281/x" (610mm) Minimum Base Support 193 lbs Additional Cut-outs Required Venting cut-out required at base of cabinet (4" x 28" / 100mm x 720mm) in the bottom of the cabinet for power cord and ventilation Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water spressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4' 11" (1.5 m), The hose must not be shortened. Electrical Supplied hose: flexible braided 4'11" (1.5 m), with ½" O.D. fitting for connection to a shut-off valve Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 6000w <t< td=""><td>SPECIFICATIONS</td><td></td></t<>	SPECIFICATIONS	
Overall Height - Excluding Fascia Dimension 27³/-" (705mm) Overall Unit Depth - Excluding Fascia Dimension 23³/-" (603mm) Over Door Clearance 23" (584mm) Overall Fascia Dimensions 29³*/-«" (757mm) W x 28³/-«" (727mm) H x ²/-«" (23mm) D Built-In Minimum Cabinet Width 28¹/-«" (724mm) Minimum Cabinet Depth 24" (610mm) Minimum Base Support 193 lbs Additional Cut-outs Required Venting cut-out required at base of cabinet (4" x 28" / 100mm x 720mm) in the bottom of the cabinet for power cord and ventilation Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve must be accessible. The water shut-off valve must be accessible. The water shut-off valve must be accessible. The water is a shut-off valve must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure reducing valve. The supplied hose has a length of 4' 11" (1.5 m). The hose must not be shortened. Electrical Electrical Requirements Electrical Requirements Supplied hose: flexible braided 4'11" (1.5 m). The hose must not be shortened. Electrical Requirements Power Cord	H 6880 BP BRWS — Item 22688013USA	
Overall Unit Depth - Excluding Fascia Dimension 23" (584mm) Over Door Clearance 23" (584mm) Overall Fascia Dimensions 29"4/**" (757mm) W x 28*/*" (727mm) H x 7/**" (23mm) D Built-In Minimum Cabinet Width 28"/**" (724mm) Minimum Cabinet Depth 24" (610mm) Minimum Cabinet Opening Height 28"/**" (718mm) Minimum Base Support 193 lbs Additional Cut-outs Required Venting cut-out required at base of cabinet (4" x 28" / 100mm x 720mm) in the bottom of the cabinet for power cord and ventilation Plumbing Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a Reverse Osmosis (R0) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4"11" (1.5 m). The hose must not be shortened. Plumbed Hose Connection Supplied hose: flexible braided 4"11" (1.5 m). The hose must not be shortened. Electrical Supplied hose: flexible braided 4"11" (1.5 m). The hose must not be shortened. Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 p	Overall Unit Width - Excluding Fascia Dimension	28 ⁷ / ₁₆ " (722mm)
Over Door Clearance 23" (584mm) Overall Fascia Dimensions 29"3/**," (757mm) W x 285/*," (727mm) H x 7/**," (23mm) D Built-In Minimum Cabinet Width 281/**," (724mm) Minimum Cabinet Depth 24" (610mm) Minimum Cabinet Opening Height 28"/4" (718mm) Minimum Base Support 193 lbs Additional Cut-outs Required Venting cut-out required at base of cabinet (4" x 28" / 100mm x 720mm) in the bottom of x 28" / 100mm x 720mm in the bottom of x 28" / 100mm x 720mm in the bottom of x 28" / 100mm x 720mm in the bottom of x 28" / 100mm x 20mm x 20" / 100mm x 20mm x 20" / 100mm x 20mm x	Overall Height - Excluding Fascia Dimension	27 ³ / ₄ " (705mm)
Overall Fascia Dimensions 29°9/**" (757mm) W x 28°/**" (727mm) H x 7/**" (23mm) D Built-In Minimum Cabinet Width 28°/**" (724mm) Minimum Cabinet Depth 24" (610mm) Minimum Cabinet Opening Height 28°/** (718mm) Minimum Base Support 193 lbs Venting cut-out required at base of cabinet (4" x 28" / 100mm x 720mm) in the bottom of the cabinet for power cord and ventilation Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4' 11" (1.5 m). The hose must not be shortened. Plumbed Hose Connection Supplied hose: flexible braided 4'11" (1.5 m). The hose must not be shortened. Electrical Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/2208V, 60Hz, 5000w 120/208V, 60Hz, 5000w 120/240V, 60Hz, 6700w Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight 216 lbs Shipping Dimensions 32°1/**ie" W x 35°1/**ie" H x 30°1/**ie" L Support Call 800.843.7231	Overall Unit Depth - Excluding Fascia Dimension	23 ³ / ₄ " (603mm)
Built-In Minimum Cabinet Width 281/2" (724mm) Minimum Cabinet Depth 24" (610mm) Minimum Cabinet Opening Height 281/4" (718mm) Minimum Base Support 193 lbs Additional Cut-outs Required Venting cut-out required at base of cabinet (4" x 28" / 100mm x 720mm) in the bottom of the cabinet for power cord and ventilation Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water pressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install ap ressure-reducing valve. The supplied hose has a length of 4"11" (1.5 m). The hose must not be shortened. Plumbed Hose Connection Supplied hose: flexible braided 4"11" (1.5 m) with 5%" O.D. fitting for connection to a shut-off valve Electrical Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 5000w 120/240V, 60Hz, 6700w Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight 216 lbs Shipping Dimensions 32"/16" W x 35"/16" H x 305/16" L Support Call 800.843.7231	Oven Door Clearance	23" (584mm)
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Minimum Cabinet Depth 24" (610mm) Minimum Cabinet Opening Height 28'\(.4\)" (718mm) Minimum Base Support 193 lbs Venting cut-out required at base of cabinet (4" x 28" / 100mm x 720mm) in the bottom of the cabinet for power cord and ventilation Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4' 11" (1.5 m). The hose must not be shortened. Plumbed Hose Connection Supplied hose: flexible braided 4'11" (1.5m) with 3\(,^2\)" O.D. fitting for connection to a shut-off valve Electrical Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 5000w 120/240V, 60Hz, 5000w 120/240V, 60Hz, 6700w Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight 216 lbs Shipping Dimensions 32'\(^1\)\(_6\)'' W x 35'\(^1\)\(_6\)'' H x 30\(^5\)\(_6\)'' E Support Call 800.843.7231	Built-In	
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Minimum Base Support Additional Cut-outs Required Additional Cut-outs Required Additional Cut-outs Required Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4' 11" (1.5 m). The hose must not be shortened. Plumbed Hose Connection Plumbed Hose Connection Supplied hose: flexible braided 4'11" (1.5m) with ³ / ₈ " O.D. fitting for connection to a shut-off valve Electrical Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 5000w 120/240V, 60Hz, 6700w Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight 216 lbs Shipping Dimensions 32"/1e" W x 35"/1e" H x 30"/1e" L Support Call 800.843.7231	Minimum Cabinet Depth	24" (610mm)
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Additional Cut-outs Required (4" x 28" / 100mm x 720mm) in the bottom of the cabinet for power cord and ventilation Plumbing An Inline water filter, like activated carbon, is required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4' 11" (1.5 m). The hose must not be shortened. Supplied hose: flexible braided 4'11" (1.5 m) with 3/6" O.D. fitting for connection to a shut-off valve Electrical Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 5000W 120/240V, 60Hz, 6700W Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight 216 lbs Shipping Dimensions 32"/1e" W x 35"/1e" H x 305/1e" L Support Call 800.843.7231	Minimum Base Support	193 lbs
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required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4' 11" (1.5 m). The hose must not be shortened. Plumbed Hose Connection Supplied hose: flexible braided 4'11" (1.5m) with ³/s" O.D. fitting for connection to a shut-off valve Electrical Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 5000W 120/240V, 60Hz, 6700W Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight 216 lbs Shipping Dimensions 32¹¹¹/¹e" W x 35¹¹/¹e" H x 30⁵¹/¹e" L Support Call 800.843.7231	Plumbing	
Plumbed Hose Connection (1.5m) with 3/8" O.D. fitting for connection to a shut-off valve Electrical Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 5000w 120/240V, 60Hz, 6700w Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight 216 lbs Shipping Dimensions 3211/16" W x 351/16" H x 305/16" L Support Call 800.843.7231	Plumbing Requirements	required to reduce mineral deposits. Do not connect to a Reverse Osmosis (RO) water system. Connect to a cold water supply only. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 14.5 and 145 psi (1 and 10 bars). If the pressure is higher, install a pressure-reducing valve. The supplied hose has a length of 4' 11" (1.5 m). The hose must not
Electrical Requirements 208/240V 30A 60Hz circuit Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 5000w Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight Shipping Dimensions 32¹¹¹/₁e²¹ W x 35¹/₁e²¹ H x 30⁵/₁e²¹ L Support 800.843.7231	Plumbed Hose Connection	(1.5m) with 3/8" O.D. fitting for connection to
Power Cord Yes - NEMA 14-30 plug Electrical Rating 120/208V, 60Hz, 5000w 120/240V, 60Hz, 6700w Total Amps 240V / 28A / 208V / 24A Shipping Shipping Weight Shipping Dimensions 3211/16" W x 351/16" H x 305/16" L Support 800.843.7231	Electrical	
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120/240V, 60Hz, 6700w	Power Cord	Yes - NEMA 14-30 plug
ShippingShipping Weight216 lbsShipping Dimensions32¹¹¹/₁₆" W x 35¹/₁₆" H x 30⁵/₁₆" LSupportCall800.843.7231	Electrical Rating	
Shipping Weight 216 lbs Shipping Dimensions 32 ¹¹ / ₁₆ " W x 35 ¹ / ₁₆ " H x 30 ⁵ / ₁₆ " L Support Call 800.843.7231	Total Amps	240V / 28A / 208V / 24A
Shipping Dimensions 32¹¹¹/₁₆" W x 35¹/₁₆" H x 30⁵/₁₆" L Support 800.843.7231	Shipping	
Support Call 800.843.7231	Shipping Weight	216 lbs
Call 800.843.7231	Shipping Dimensions	$32^{11}/_{16}$ " W x $35^{1}/_{16}$ " H x $30^{5}/_{16}$ " L
	Support	
20/20 *2020technologies.com	Call	800.843.7231
	20/20	⁴2020technologies.com

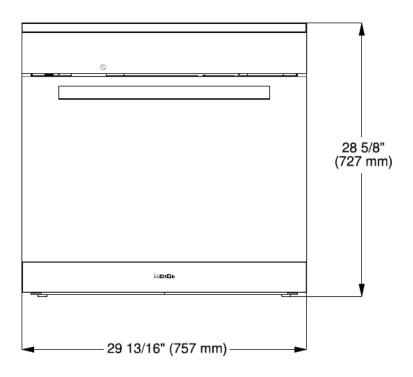


PRODUCT VIEWS

Isometric



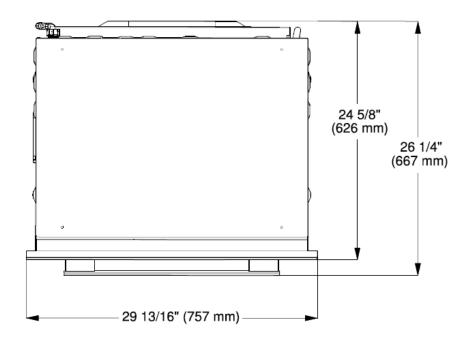
Front



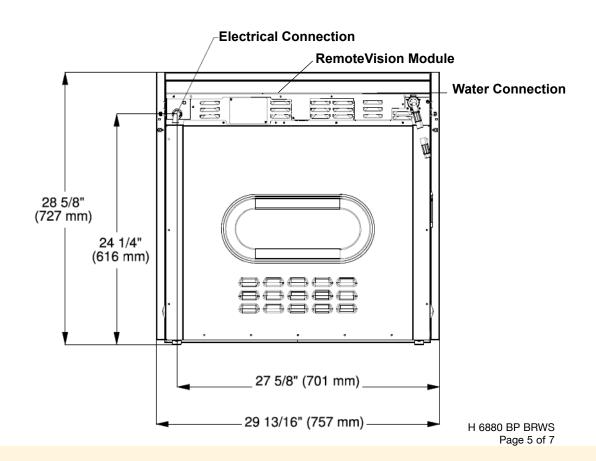


PRODUCT VIEWS

Top View



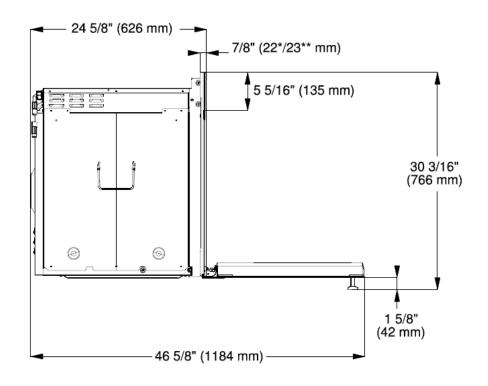
Rear View





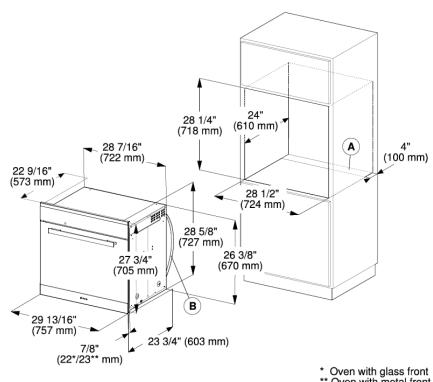
PRODUCT VIEWS

Side View



INSTALLATION SPECIFICATIONS

Install in Tall Cabinet





INSTALLATION SPECIFICATIONS

Undercounter Installation

