



FIREPLACE BASICS

DIRECT VENT GAS FIREPLACES

Coaxial vent system of a pipe inside a pipe (generally 4"/7") the inside pipe is for exhaust, while the outer pipe brings in outside air for combustion. The design of these fireplaces allow for a completely sealed system that does not compromise inside air quality of your home. It also lets you vent a product horizontally (great for when an appliance is installed on an outside wall). Direct vent appliances are usually limited to a length of 40ft (with a maximum horizontal length of 20ft) that will allow an appliance to function properly.

VENT-FREE GAS FIREPLACES

No chimney systems are required and this product can be used almost anywhere in your home (except in bathroom, bedroom, spa room, mobile home, or recreational vehicle), but provisions for adequate combustion and ventilation must be provided (room size and BTU's of appliance are the deciding factors of what btu size can be used for a particular installation). The appliance uses room air for combustion and exhausts to the room. These appliances are 99.9% efficient and the vent-free burner systems have an ODS pilot system, which ensures that the burner systems will shut down if oxygen in the room falls below acceptable limits. Approved for use in some areas of the United States (please check with your local jurisdictions).







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GAS FIREPLACES

Warm up your favorite room with the beauty of a Kingsman Gas Fireplace. Available in natural gas and propane, Kingsman quality fireplaces let you enjoy the beauty of glowing embers and dancing flames.

DIRECT VENT

The design of these Direct Vent Gas Fireplaces allows for a completely sealed system that does not compromise inside air quality of your home.

MULTI-SIDED

Make the most of the best view in the house with our line of Direct Vent Multi-Sided Gas Fireplaces. Ideally suited for new construction or renovations anywhere in your home.

VENT-FREE*

With no chimney systems required, this product can go almost anywhere in your home, with adequate provisions for combustion and ventilation.

^{*}Vent-Free appliances can only be installed in some areas of the United States.



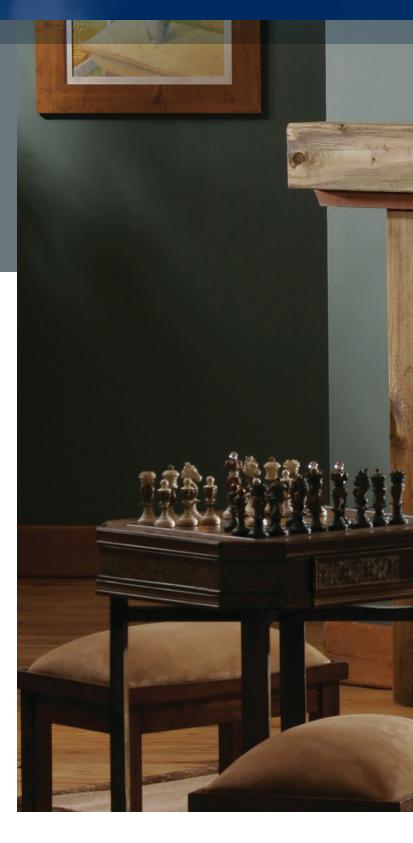
HBZDV3624/28, HBZDV4224/28

ZERO CLEARANCE **DIRECT VENT** GAS FIREPLACE

Designer Clean View™ or louvered fireplaces

Kingsman's Direct Vent models are easily adaptable to our patented Designer Clean View technology or standard louvers. Enjoy an incredible line of options and styles – from contemporary to classic – plus the beauty and pleasure of a cozy fire.

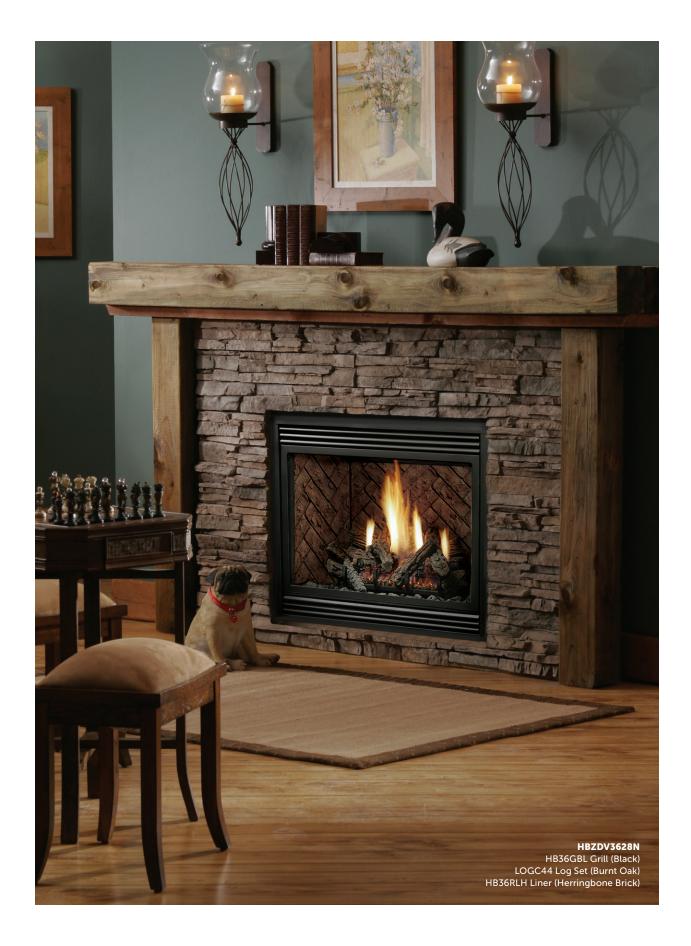






HBZDV3628N LOGC44 Log Set (Burnt Oak) HB36RLH Liner (Herringbone Brick) HB36CVCK Circulating Kit(Designer Clean View)





HBZDV3624/28, HBZDV4224/28 OPTIONS

LOG SET



LOGC44 (burnt oak)

SURROUND



Black (for Louvered models only)

THERMOSTAT



REMOTE CONTROL



PF1 or MV

LINERS



RLT (traditional brick)



RLH (herringbone brick)



PL (porcelain reflective)



HBZDV4736

ZERO CLEARANCE **DIRECT VENT** GAS FIREPLACE

The ultimate in Zero Clearance Direct Vent Fireplaces for new home construction or renovation, and your best choice for installation anywhere throughout your home.

HBZDV4736N LOGF36 Log Set (Oak) HB47CVCK Circulating Kit (Designer Clean View) HB47RRH Liner (Red Herringbone Brick)



HBZDV4736 OPTIONS

LOG SETS



THERMOSTAT



REMOTE CONTROL



PF1 or MV

LOGF36 (oak)

LINERS



RLT (traditional brick)



RLH (herringbone brick)



RRH (red herringbone brick)



PL (porcelain reflective)







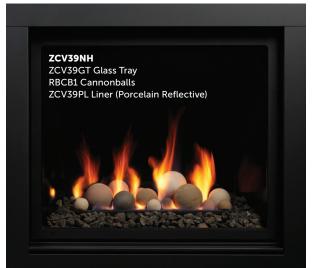












Ask us about our vented chase options:

- Combustible materials may cover the face of the fireplace
- Chase walls will be cool to the touch
- Mantel height is lower than Non-Vented Chase
- Chase must be vented at the top with a specified grill or opening size



Visit **kingsmanind.com** for more information.

ZCV34/39/42 OPTIONS

LOG SETS



LOGF3 (burnt oak) **ZCV39/42** only

LOGC44 (burnt oak) ZCV34 only

MEDIA



Z5GC EMBER GLASS (bronze) RBCB1 (cannonballs)



LINERS



RLT (traditional brick)



RLH (herringbone brick)



RRH (red herringbone brick)



RLS (stacked brick)



PL (porcelain reflective)

SURROUNDS



1 5/8"W (black)



THERMOSTAT



REMOTE CONTROL



PF1 or MV



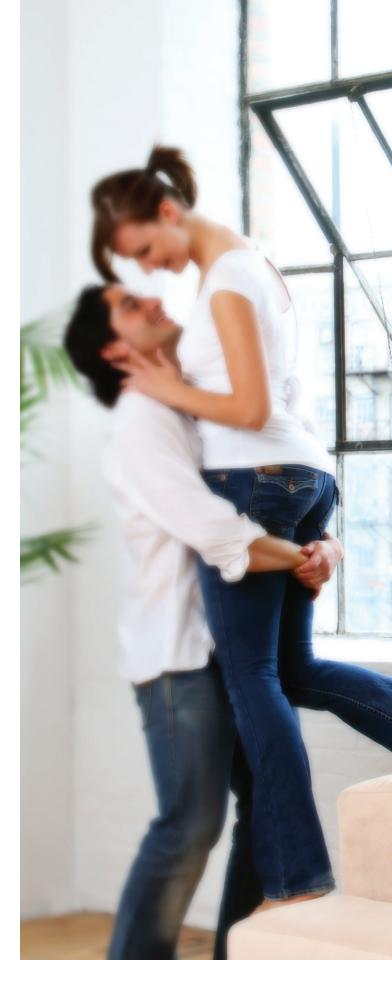
ZCV3622

ZERO CLEARANCE **DIRECT VENT** GAS FIREPLACE

Enjoy an incredible line of options and styles from contemporary to classic, plus the beauty and pleasure of a cozy fire.

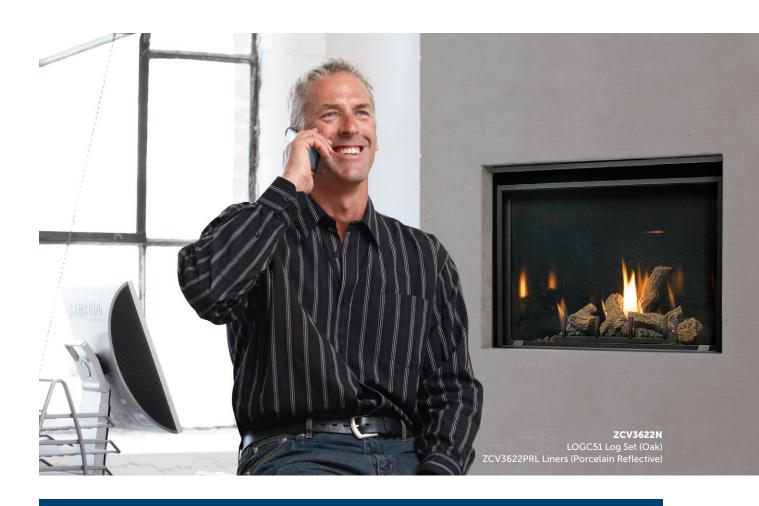
Enjoy the elegance and warmth of glowing embers and dancing flames around our traditional oak log set. It is sure to be the focal point of your home.

Choose from a variety of decorative options to create your own distinctive appearance and be assured of complete safety, comfort and long lasting value. With a fully sealed combustion chamber there is no pollution spillage to depreciate the indoor air quality of your home.









ZCV3622 OPTIONS

LOG SET



LOGC51 (oak)

LINERS



PL (porcelain reflective)



ML (metal brick)

SURROUNDS



ZCVRB36SWFBL (flat, black)

THERMOSTAT



REMOTE CONTROL



PF1 or MV



ZCVRB3622

ZERO CLEARANCE **DIRECT VENT** LINEAR GAS FIREPLACE

Warm up your favourite room with the beauty of a Linear Fireplace.







ZCVRB3622NE

Ember Glass (Bronze) ZCVRB36SWFBL Surround (Flat, Black) ZCV3622PRL Liner (Porcelain Reflective) ULK2 Universal Lighting Kit (Optional)







ZCVRB3622 OPTIONS

MEDIA



Z5GC EMBER GLASS (bronze) PL (porcelain reflective)

LINERS



THERMOSTAT



REMOTE CONTROL



PF1 or MV

SURROUNDS





ZCVRB36SSS (stainless)



ZCVRB36SWFBL (flat, black)

























ZCVRB47/60/72 OPTIONS

MEDIA



Z5GC EMBER GLASS (bronze) RBCB1 (cannonballs)



THERMOSTAT



REMOTE CONTROL



PF1 or MV

SURROUNDS



Stainless

LINERS



PL (porcelain reflective)



MCVP42

ZERO CLEARANCE **DIRECT VENT** PENINSULA GAS FIREPLACE

Make the most of the best view in the house with our line of Zero Clearance Direct Vent Peninsula Gas Fireplaces. Ideally suited for new construction or renovations anywhere in your home.







MCVP42NHE
MP42GT Glass Tray
Decorative Ember Glass (Bronze)
RBCB1 Media (Cannonballs)
MP42PL Liner (Porcelain Reflective)



MCVP42

MCVP42NHE

MP42GT Glass Trav.

MP42GT Glass Tray ZG5C Decorative Ember Glass (Bronze) MP42PL Liner (Porcelain Reflective)





MCVP42 OPTIONS

LOG SETS



M42LOG4 (oak)



M42LOG3 (driftwood)

MEDIA



Z5GC EMBER GLASS (bronze)



RBCB1 (cannonballs)

LINERS



RLT (traditional brick)



PL (porcelain reflective)

THERMOSTAT



REMOTE CONTROL



PF1 or MV



MCVST42

ZERO CLEARANCE **DIRECT VENT** SEE-THROUGH GAS FIREPLACE

Make the most of the best view in the house with our line of Zero Clearance Direct Vent See-Through Gas Fireplaces. Ideally suited for new construction or renovations anywhere in your home.







MCVST42NHE

M42LOG4 Log Set (Oak) M42LG Log Grate MST42RLT Liner (Traditional Brick)







MCVST42 OPTIONS

LOG SETS



M42LOG4 (oak)



M42LOG3 (driftwood)

MEDIA



Z5GC EMBER GLASS (bronze)



RBCB1 (cannonballs)

LINERS



RLT (traditional brick)



PL (porcelain reflective)

THERMOSTAT



REMOTE CONTROL

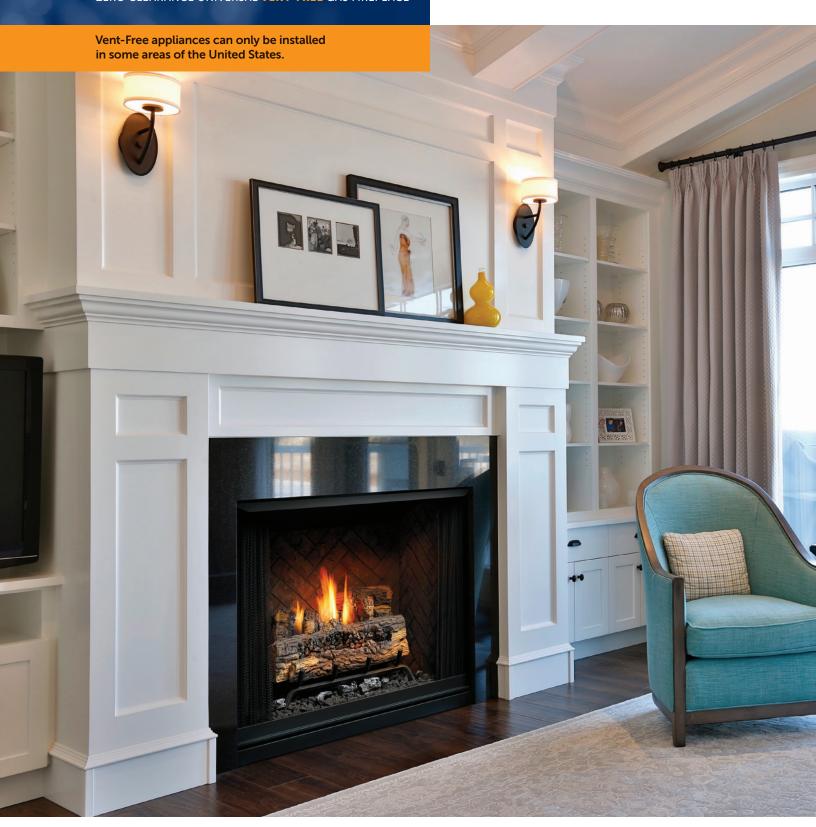


PF1 or MV



ZVFCV39/42/47

ZERO CLEARANCE UNIVERSAL **VENT-FREE** GAS FIREPLACE





ZVFCV39/42/47 OPTIONS

LOG SETS







LOGF24 (oak)



LOGF30 (oak - ZVFCV47 only)

THERMOSTAT



REMOTE CONTROL



PF1 or MV

LINERS



RLT (traditional brick)



RRH (red herringbone brick)



RLH (herringbone brick)

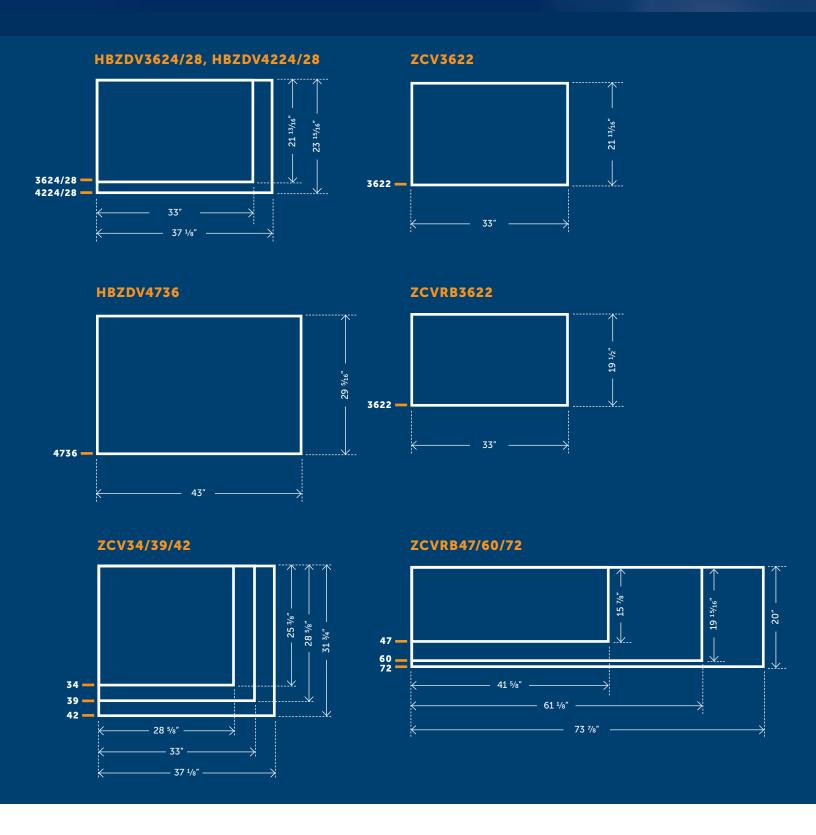


RLS (stacked brick)



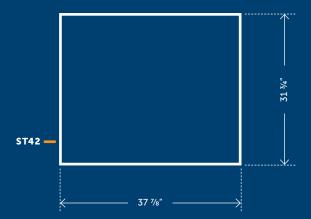
VIEWING AREA DIMENSIONS

GAS FIREPLACES

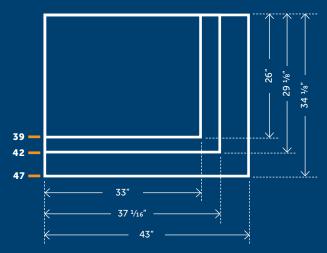


P42 — SIDE | Sid

MCVST42



ZVFCV39/42/47





GAS FIREPLACE INSERTS

Convert your wood burning fireplace to gas, for a new standard of warmth, beauty, safety and convenience.

DIRECT VENT

Inserts are complete units that fit into existing wood burning fireplaces. They require no additions such as glass doors, and consist of a combustion chamber with gas logs. They utilize the existing chimney by using flexible gas liner(s).



IDV24/34/44

DIRECT VENT GAS FIREPLACE INSERT





IDV24NE2 Ember Glass (Bronze) RBCB1 Media (Cannonballs) I24CV1BL Clean View (Black) I24S3827 Surround













IDV24/34/44 OPTIONS

LOG SETS



LOGF24OAK (fiber split oak) IDV24



LOGF35 (fiber split oak) IDV34



LOGF36 (fiber split oak) IDV44

MEDIA



REMOTE CONTROLS



Z5GC EMBER GLASS (bronze)* RBCB1 (cannonballs)







PF2 PF1 or MV

LINERS

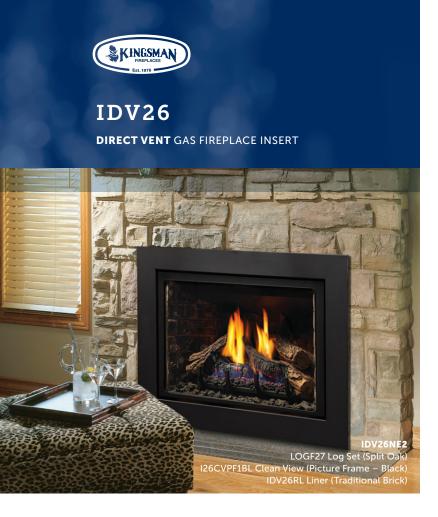


Traditional Brick (IDV24)



Traditional Brick (IDV34/44)

^{*}IDV34/44 Requires RSP10 Support Platform





IDV26NE2

LOGF27 Log Set (Split Oak)
I26CVPF2BL Clean View Kit
(Picture Frame – Black)
IDV26RL Liner (Traditional Brick)



IDV26NE2

LOGF27 Log Set (Split Oak) I26CV2BL Clean View Kit (Black) IDV26RL Liner (Traditional Brick)



IDV26NE2

LOGF27 Log Set (Split Oak) I26CVPF1BL Clean View (Picture Frame – Black) IDV26PRL Liner (Porcelain Reflective)



IDV26NE2

LOGF27 Log Set (Split Oak) I26CV1BL Clean View Kit (Black) I26S1BL Surround (Black) IDV26RL Liner (Traditional Brick)







IDV26 OPTIONS

LOG SET



LOGF27 (fiber split oak)

LINER



Traditional Brick

THERMOSTAT



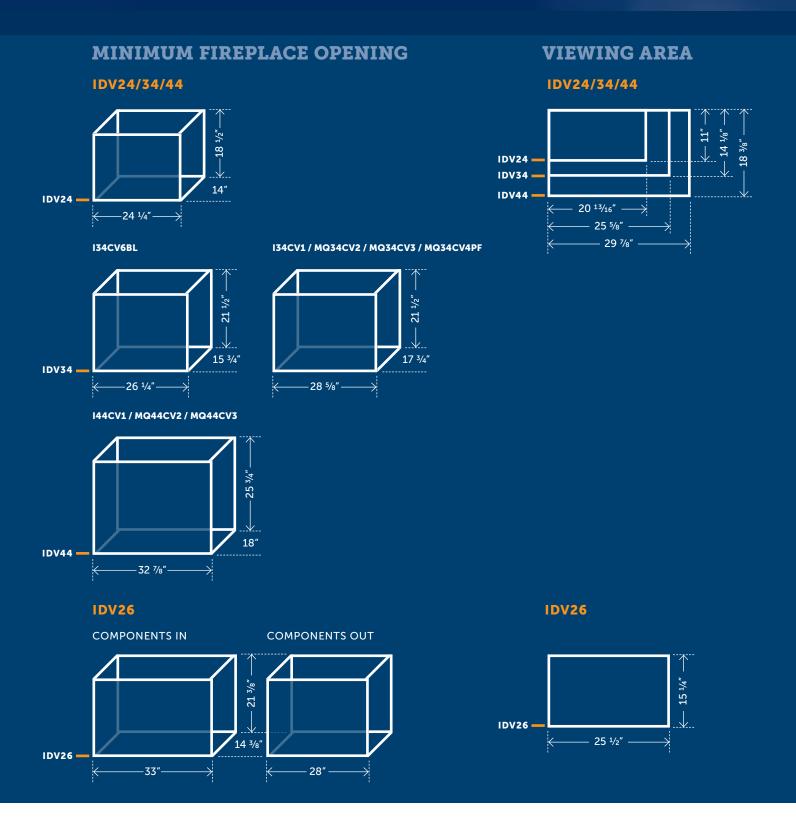
REMOTE CONTROLS



PF2 PF1 or MV

DIMENSIONS

GAS FIREPLACE INSERTS



FREESTANDING STOVES

Warm up your favorite room with the beauty of a Kingsman Freestanding Gas Stove.

DIRECT VENT

Safe and efficient heating appliances with the convenience of gas. Your best choice for installation anywhere throughout your home.

VENT-FREE*

The ultimate in Vent-Free Freestanding Gas Stoves for new home construction or renovation, and your best choice for installation anywhere throughout your home.

^{*}Vent-Free appliances can only be installed in some areas of the United States.



FDV200S OPTIONS

LOG SETS



LOGF200 (oak with embers)

LINERS



RLT (traditional brick)

THERMOSTAT



REMOTE CONTROLS



PF2 PF1 or MV



FDV350 OPTIONS

LOG SETS



LOGF35 (fiber oak)

LINERS



RLT (traditional brick)

THERMOSTAT



REMOTE CONTROLS



PF2 PF1 or MV



FDV451

FREESTANDING **DIRECT VENT** GAS STOVE



ABOVE

FDV451NE2

F450FBL Door Front (Charcoal with Black Posts)
F451SDSBL Side Doors (Black Frame and Charcoal Solid Panel)
LOGF451 Log Set (Oak)
F451RLT Liner (Traditional Brick)

RIGHT

FDV451NE2

F450FBL Door Front (Charcoal with Black Posts)
F451SDSBL Side Doors (Black Frame and Charcoal Solid Panel)
Z5GC Ember Glass (Bronze)
RBCB1 Media (Cannonballs)
F45LG Log Grate





FDV451NE

F450FBL Door Front (Charcoal with Black Posts)
F451SDSBL Side Doors (Black Frame and Charcoal Solid Panel)
Z5GC Ember Glass (Bronze)
F45LG Log Grate
F451PL Liner (Porcelain Reflective)
F45FK Fan Kit





FDV451 OPTIONS

LOG SETS



LOGF451 (oak)

MEDIA



Z5GC EMBER GLASS (bronze)



RBCB1 (cannonballs)

THERMOSTAT



LINERS



RLT (traditional brick)



RLH (herringbone brick)



PL (porcelain reflective)



REMOTE CONTROLS

PF2

PF1 or MV

60



FDV350 OPTIONS

LOG SETS



LOGF35 (fiber oak)

LINERS



RLT (traditional brick)

THERMOSTAT



REMOTE CONTROLS



PF1 or MV

DIMENSIONS

FREESTANDING STOVES



OUTDOOR LIVING

A unique focal point for any deck or patio, our gas firepits and fireplaces create instant ambiance and a natural gathering place for friends and family.

FIRE PITS

Create your own design around your fire pit using non-combustible materials.

OUTDOOR FIREPLACES

Our outdoor fireplaces are designed specifically to withstand the elements and are ideally suited for both a contemporary and classic look.

BURNERS

Completely flexible, outdoor burners are the perfect project for do-it-yourselfers.



FP2085/2785

OUTDOOR FIRE PITS

The Ultimate in Outdoor Fire Pits and Accessories. Create your own design around your fire pit using non-combustible materials. The outdoor fire pits and bowls can be installed on top of wood decks or patios, 24" clearance to side walls. Allow 7 feet clearance from top of fire bowl or pit to any ceiling.











FP2085 OPTIONS & ACCESSORIES

LOG SETS



LOGC85 (oak)



LOGC86 (oak)

TRIM RING



FPB32TRG (trim ring)

ROUND FIRE PIT

FIRE PIT RING



FP20SSRT (stainless steel ring)

BOWL COLORS



FPB30TBT (textured charcoal) FPB30SGT (smooth grey)





FP2085NT (round fire pit)

TABLE TOP COVER



FP20COV (for round fire pit)



FP2785 OPTIONS & ACCESSORIES

LOG SETS



LOGC85 (oak)



LOGC86 (oak)

COVERS



FLAT COVER



FP27COV Optional Cover (for use with log set)



OFP42

ZERO CLEARANCE **OUTDOOR** GAS FIREPLACE



OFP42NS(in Stainless Steel)
LOGF36 Log Set (Split Oak)
OFP42RLH Liner (Herringbone Brick)



OFP42 OPTIONS

LOG SET



LOGF36 (split oak)

LINERS



OFP42RLT (traditional brick)



OFP42RLH (herringbone brick)



OB24/36/48/72/96MVN

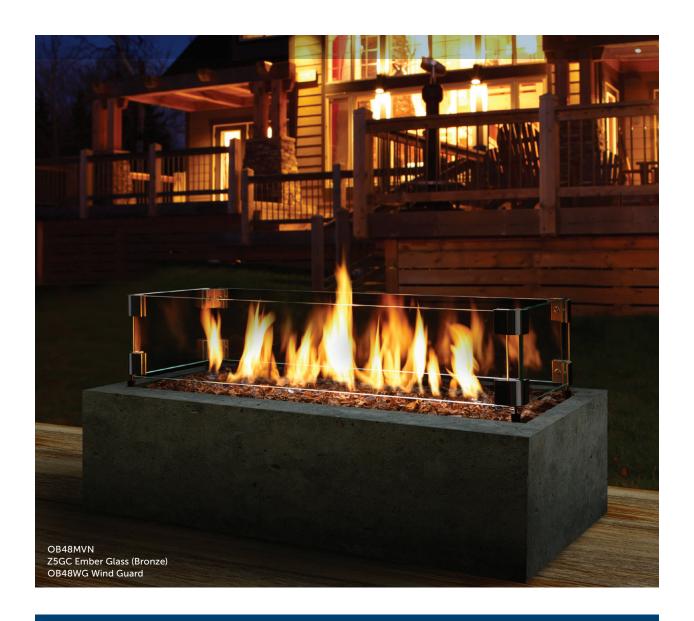
OUTDOOR GAS BURNER SYSTEMS

Five sizes available (24, 36, 48, 72, 96") and for longer lengths simply link them together to create your own custom size!

Plus, adding decorative glass, cannonballs and wind guard options ensure you create the look you want. When you have achieved your desired look, invite family and friends to gather around for a perfect get together outdoors.







OB24/36/48/72/96MVN OPTIONS

MEDIA



Z5GC EMBER GLASS (bronze)



CANNONBALLS – assorted colors and sizes (optional)

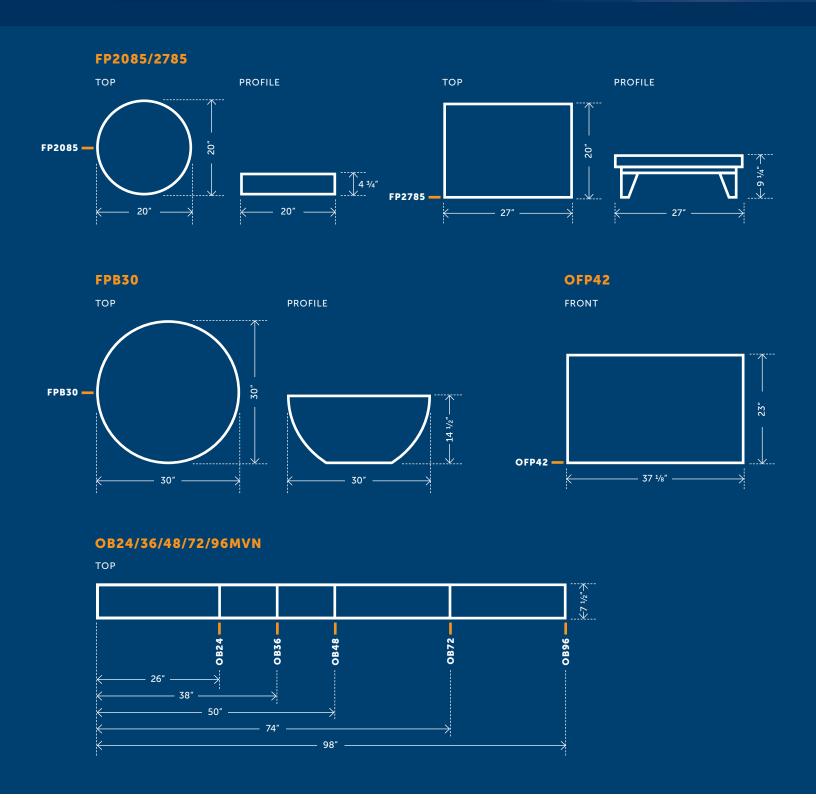
WIND GUARDS (RECOMMENDED)



4 PC (5-1/2" height)

VIEWING AREA DIMENSIONS

OUTDOOR LIVING



STYLING OPTIONS

Create an elegant and warm focal point in your home. Choose from a variety of decorative options, including log sets, to create your own distinctive appearance and be assured of complete safety, comfort and long lasting value from a manufacturer of wood and gas fireplaces with more than 45 years of experience.

LOG SETS

VENTED / VENT-FREE LOG SETS

Enjoy the elegance and warmth of glowing embers and dancing flames around our oak log sets. It is sure to be the focal point of your home.

Logs are available for vented or vent-free applications in propane or natural gas. They can be installed in approved in universal vent-free fireboxes, or in wood burning masonry and zero clearance fireplaces. Kingsman offers a variety of styles with different features and benefits.



View log sets here.



LOGF18 (GLVF24MAN gas burner)



LOGF24 (GLVF24MVN gas burner)



LOGF30 (GLVF24MVN gas burner)

MINIMUM FIREPLACE DIMENSIONS

	Front width	Back Width	Height	Depth
For 18" Log Sets	22"	19"	18 3/4"	12 1/2"
For 24" Log Sets	29"	22-1/2"	18 3/4"	12 1/2"
For 30" Log Sets	38"	28"	18 3/4"	13 1/2"

74 KINGSMAN FIREPLACES

LOG SETS



LOGC44 (burnt oak)



LOGC86 (oak 5pc.)



LOGF27 (fiber split oak)



LOGF36 (oak)



M42LOG3 (driftwood 6pc.)



LOGC51 (oak)



LOGF3 (split oak 5pc.)



LOGF35 (fiber split oak)



LOGF451 (oak)



M42LOG4 (oak)

ACCESSORIES



LINERS



PORCELAIN REFLECTIVE



OFP42RLT (Traditional Brick)



OFP42RLH (Herringbone Brick)



TRADITIONAL BRICK



HERRINGBONE BRICK



RED HERRINGBONE BRICK



STACKED BRICK

MEDIA



LAVA ROCK



Z5GC EMBER GLASS (bronze)



RBCB1 (Multi-Colored Cannonballs)

76

PRODUCT SPECIFICATIONS

HBZDV3624/28

MODELS >	HBZDV3624N/NE	HBZDV3624LP/LPE	HBZDV3628N/NE	HBZDV3628LP/LPE
FUEL	Natural Gas	Propane	Natural Gas	Propane
GAS CONTROL	Millivolt / IPI	Millivolt / IPI	Millivolt / IPI	Millivolt / IPI
INPUT MAX.	24,000 BTU	22,000 BTU	28,000 BTU	26,000 BTU
INPUT MIN.	14,000 BTU	15,000 BTU	20,000 BTU	19,000 BTU
FE (P.4.1-15)%	50.48% / 52.30%	52.59% / 54.24%	60.61% / 62.69%	62.48% / 64.16%
VENTING	4/7" Flex or Hard Pipe 4/7" Hard Pipe	4/7" Flex or 4/7" Hard Pipe	4/7" Flex or 4/7" Hard Pipe	4/7" Flex or 4/7" Hard Pipe
GLASS TYPE	Tempered	Tempered	Ceramic	Ceramic
SIZE (W x H x D) VIEWING AREA (W x H)	38 ¹ / ₁₆ " x 34 ¹¹ / ₁₆ " x 18 ⁷ / ₈ " 29 ³ / ₄ " x 18 ⁵ / ₈ "	38 ¹ / ₁₆ " x 34 ¹¹ / ₁₆ " x 18 ⁷ / ₈ " 29 ³ / ₄ " x 18 ⁵ / ₈ "	38 ¹ / ₁₆ " x 34 ¹¹ / ₁₆ " x 18 ⁷ / ₈ " 29 ³ / ₄ " x 18 ⁵ / ₈ "	38 ¹ / ₁₆ " x 34 ¹¹ / ₁₆ " x 18 ⁷ / ₈ " 29 ³ / ₄ " x 18 ⁵ / ₈ "

HBZDV4224/28

MODELS >	HBZDV4224N/NE	HBZDV4224LP/LPE	HBZDV4228N/NE	HBZDV4228LP/LPE
FUEL GAS CONTROL INPUT MAX. INPUT MIN. FE (P.4.1-15)%	Natural Gas Millivolt / IPI 24,000 BTU 14,000 BTU	Propane Millivolt / IPI 22,000 BTU 15,000 BTU	Natural Gas Millivolt / IPI 28,000 BTU 20,000 BTU	Propane Millivolt / IPI 26,000 BTU 19,000 BTU
VENTING	55.69% / 57.81% 4/7" Flex or 4/7" Hard Pipe	57.03% / 59.09% 4/7" Flex or 4/7" Hard Pipe	68.04% / 70.16% 4/7" Flex or 4/7" Hard Pipe	65.29% / 67.66% 4/7" Flex or 4/7" Hard Pipe
GLASS TYPE SIZE (W x H x D) VIEWING AREA (W x H)	Tempered 42 ½16" x 36 ½16" x 18 ½16" x 36 ½5% x 20 ½8"	Tempered 42 ½16" x 36 ½3/16" x 18 ½5/16" 33 ¾8" x 20 ¾8"	Ceramic 42 ¹ / ₁₆ " x 36 ¹³ / ₁₆ " x 18 ¹⁵ / ₁₆ " 33 ³ / ₈ " x 20 ³ / ₈ "	Ceramic 42 ½16" x 36 ½16" x 18 ½16" 33 ¾8" x 20 ¾8"

HBZDV4736

MODELS >	HBZDV4736N/NE	HBZDV4736LP/LPE
FUEL	Natural Gas	Propane
GAS CONTROL	Millivolt / IPI	Millivolt / IPI
INPUT MAX.	40,000 BTU	36,000 BTU
INPUT MIN.	27,000 BTU	30,000 BTU
FE (P.4.1-15)%	60.39% / 61.88%	53.79% / 54.9%
VENTING	4/7"	4/7" and 4/7" Hard Pipe
GLASS TYPE	Tempered	Tempered
SIZE (W x H x D)	47 ¹ / ₁₆ " x 43 ¹ / ₁₆ " x 19 ⁷ / ₁₆ "	47 ½16" x 43 ½16" x 19 ½16"
VIEWING AREA (W x H)	39 ½" x 26 3/8"	39 ½" x 26 ¾"
761/74		

ZCV34

MODELS >	ZCV34N/ZCV34NE	ZCV34LP/ZCV34LPE	ZCV34NH/ZCV34NHE	ZCV34LPH/ZCV34LPHE
FUEL GAS CONTROL INPUT MAX. INPUT MIN.	Natural Gas	Propane	Natural Gas	Propane
	Millivolt / IPI	Millivolt / IPI	Millivolt / IPI	Millivolt / IPI
	19,000 BTU	18,000 BTU	19,000 BTU	18,000 BTU
	13.500 BTU	14,000 BTU	13,500 BTU	14.000 BTU
FE (P.4.1-15)%	53.49% / 56.14%	58.67% / 61.17%	63.25% / 66.45%	66.38% / 69.25%
	4"/7" Flex or 4 x 6 5/8"			
VENTING	. ,	Hard Pipe* or Power Vent	. ,	
GLASS TYPE	Tempered	Tempered	Ceramic	Ceramic
SIZE (W x H x D)	33" x 36" x 18 ½16"			
VIEWING AREA (W x H)	28 5%" x 25 3%"	28 5%" x 25 ¾"	28 5%" x 25 ¾8"	28 5%" x 25 3%"

ZCV39

MODELS >	ZCV39N/NE	ZCV39LP/LPE	ZCV39NH/NHE	ZCV39LPH/LPHE
FUEL	Natural Gas	Propane	Natural Gas	Propane
GAS CONTROL	Millivolt / IPI	Millivolt / IPI	Millivolt / IPI	Millivolt / IPI
INPUT MAX.	25,000 BTU	25,000 BTU	28,000 BTU	29,000 BTU
INPUT MIN.	16,750 BTU	20,000 BTU	19,000 BTU	23,000 BTU
FE (P.4.1-15)%	52.35% / 54.24%	52.35% / 54.24%	63.81% / 66.17%	66.82% / 68.65%
VENTING	4"/7" Flex or 4 x 6 5/8" Hard Pipe* or Power Vent	4"/7" Flex or 4 x 6 5/8" Hard Pipe* or Power Vent	4"/7" Flex or 4 x 6 5/8" Hard Pipe* or Power Vent	4"/7" Flex or 4 x 6 5/8" Hard Pipe* or Power Vent
GLASS TYPE	Tempered	Tempered	Ceramic	Ceramic
SIZE (W x H x D)	39 ³ /8" x 37 ¹¹ / ₁₆ " x 18 ⁷ / ₁₆ "	39 ³ /8" x 37 ¹¹ / ₁₆ " x 18 ⁷ / ₁₆ "	39 ³ / ₈ " x 37 ¹¹ / ₁₆ " x 18 ⁷ / ₁₆ "	39 ³ / ₈ " x 37 ¹¹ / ₁₆ " x 18 ⁷ / ₁₆ "
VIEWING AREA (W x H)	33" x 28 5/8"	33" x 28 5/8"	33" x 28 5/8"	33" x 28 5/8"

ZCV42

MODELS >	ZCV42N/NE	ZCV42LP/LPE	ZCV42NH/NHE	ZCV42LPH/LPHE
FUEL	Natural Gas	Propane	Natural Gas	Propane
GAS CONTROL	Millivolt / IPI	Millivolt / IPI	Millivolt / IPI	Millivolt / IPI
INPUT MAX.	25,000 BTU	25,000 BTU	29,500 BTU	29,000 BTU
INPUT MIN.	16,500 BTU	19,500 BTU	20,000 BTU	23,000 BTU
FE (P.4.1-15)%	52.86% / 54.95%	52.86% / 54.95%	64.53% / 66.48%	66.65% / 68.77%
VENTING	4"/7" Flex or 4 x 6 5/8" Hard Pipe* or Power Vent	4"/7" Flex or 4 x 6 5/8" Hard Pipe* or Power Vent	4"/7" Flex or 4 x 6 5/8" Hard Pipe* or Power Vent	4"/7" Flex or 4 x 6 5/8" Hard Pipe* or Power Vent
GLASS TYPE	Tempered	Tempered	Ceramic	Ceramic
SIZE (W x H x D)	42 1/16" x 40 1/8" x 18 1/16"	42 1/16" x 40 1/8" x 18 1/16"	42 7/16" x 40 7/8" x 18 7/16"	42 ⁷ /16" x 40 ⁷ /8" x 18 ⁷ /16"
VIEWING AREA (W x H)	37 ¹ /8" x 31 ³ /4"	37 ½" x 31 ¾"	37 ½" x 31 ¾"	37 ¹ /8" x 31 ³ /4"

ZCV3622

MODELS >	ZCV3622N/NE	ZCV3622LP/LPE
FUEL	Natural Gas	Propane
GAS CONTROL	Millivolt / IPI	Millivolt / IPI
INPUT MAX.	18,000 BTU	18,000 BTU
INPUT MIN.	13,000 BTU	15,000 BTU
FE (P.4.1-15)%	60.54% / 63.46%	62.09% / 65.09%
VENTING	4/7"	4/7" Flex or 4/6 5/8" Hard Pipe
GLASS TYPE	Tempered	Tempered
SIZE (W x H x D)	36" x 37 ½" x 17 ¾6"	36" x 37 ½" x 17 ½"
VIEWING AREA (W x H)	29 ³ / ₄ " x 18 ⁵ / ₈ "	29 ³ / ₄ " x 18 ⁵ / ₈ "

ZCVRB3622

ZCVKDSUZZ		
MODELS >	ZCVRB3622N/NE	ZCVRB3622LP/LPE
FUEL	Natural Gas	Propane
GAS CONTROL	Millivolt / IPI	Millivolt / IPI
INPUT MAX.	17,500 BTU	17,500 BTU
INPUT MIN.	12,000 BTU	14,000 BTU
FE (P.4.1-15)%	61.36% / 65.82%	62.72% / 64.55%
VENTING	4/7"	4/7" Flex or 4/6 5/8" Hard Pipe
GLASS TYPE	Tempered	Tempered
SIZE (W x H x D)	36" x 37 ½" x 17 ½"	36" x 37 ¹ / ₈ " x 17 ⁷ / ₁₆ "
VIEWING AREA (W x H)	29 ³ / ₄ " x 16 ¹ / ₈ "	29 ³ / ₄ " x 16 ¹ / ₈ "

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ZCVRB47/60/72

MODELS	
MODELS	>

FUEL GAS CONTROL INDIIT MAX INPUT MIN. FE (P.4.1-15)%

GLASS TYPE SIZE (W x H x D) **VIEWING AREA (W x H)** Propane Millivolt / IPI 24.500 BTU 20.500 BTU 55.01% / 57.10% 4/7" Flex or 4 x 6 1/8" Hard Pipe Tempered

ZCVRB47LP/LPE

46 5/8" x 38 5/8" x 17 3/4" 41 5/8" x 15 7/8"

ZCVRB47N/NE Natural Gas Millivolt / IPI 24.500 BTU 16,500 BTU 55.26% / 57.31% 4/7" Flex or 4 x 6 5/8" Hard Pipe Tempered

46 5/8" x 38 5/8" x 17 3/4" 41 5/8" x 15 7/8"

ZCVRB72N/NE

Propane Millivolt / IPI 35.000 BTU 28,000 BTU 55.27% / 56.66% 5/8" Flex or Hard Pipe

ZCVRB60LP/LPE

Tempered 66 3/16" x 39 9/16" x 19 1/4" 61 1/8" x 19 15/16"

ZCVRB60N/NE Natural Gas Millivolt / IPI 35,000 BTU 23,000 BTU 55.27% / 56.66%

5/8" Flex or Hard Pipe Tempered

66 3/16" x 39 9/16" x 19 1/4" 61 1/8" x 19 15/16"

MODELS >

VENTING

FUEL GAS CONTROL INPUT MAX. INPUT MIN. FE (P.4.1-15)% **VENTING GLASS TYPE** SIZE (W x H x D) **VIEWING AREA (W x H)** ZCVRB72LP/LPE

Propane Millivolt / IPI 50.000 BTU 39.000 BTU 53.14% / 53.64% 5/8" Flex or Hard Pipe Tempered 78 3/4" x 40 5/16" x 19 3/8" 73 1/8" x 20"

Natural Gas Millivolt / IPI 50,000 BTU 34,000 BTU 53.14% / 53.64% 5/8" Flex or Hard Pipe Tempered

78 3/4" x 40 5/16" x 19 3/8" 73 1/8" x 20"

MCVP42

MODELS >

FUEL GAS CONTROL INPUT MAX. INPUT MIN. FE (P.4.1-15)% **VENTING GLASS TYPE** SIZE (W x H x D)

MCVP42N/NE Natural Gas Millivolt / IPI 30,250 BTU 21.000 BTU 53.00% / 54.63% 5/8" Tempered

MCVP42LP/LPE Propane Millivolt / IPI 28,500 BTU 23.000 BTU 53.82% / 55.32% 5/8" Tempered 43 1/16" x 42 1/4" x 24 1/2"

MCVP42NH/NHE Natural Gas Millivolt / IPI 31,250 BTU 21,250 BTU 64.55% / 66.49% 5/8" Ceramic 43 ¹/₁₆" x 42 ¹/₄" x 24 ¹/₂"

MCVP42LPH/LPHE Propane Millivolt / IPI 29,000 BTU 23,000 BTU 65.66% / 67.42% 5/8" Flex or Hard Pipe Ceramic 43 ¹/₁₆" x 42 ¹/₄" x 24 ¹/₂"

MCVST42

MODELS >

FUEL GAS CONTROL INPUT MAX. INPUT MIN. FE (P.4.1-15)% **VENTING GLASS TYPE** SIZE (W x H x D) **VIEWING AREA (W x H)**

MCVST42N/NE Natural Gas Millivolt / IPI 30,250 BTU 20.750 BTU 57.56% / 59.55% 5/8" Tempered 43 1/16" x 51 1/4" x 24 1/4" 33 11/16" x 27 3/16"

43 1/16" x 42 1/4" x 24 1/2"

MCVST42LP/LPE Propane Millivolt / IPI 29.000 BTU 23,000 BTU 58.56% / 55.32% 5/8" Tempered 43 ¹/₁₆" x 51 ¹/₄" x 24 ¹/₄" 33 11/16" x 27 3/16"

MCVST42NH/NHE Natural Gas Millivolt / IPI 31,000 BTU 21.000 BTU 66.45% / 68.58% 5/8" Ceramic 43 1/16" x 51 1/4" x 24 1/4" 33 11/16" x 27 3/16"

MCVST42NH/NHE Propane Millivolt / IPI 29,250 BTU 23,000 BTU 67.88% / 70.36% 5/8" Flex or Hard Pipe Ceramic 43 1/16" x 51 1/4" x 24 1/4" 33 11/16" x 27 3/16"

ZVFCV39/42/47

MODELS > **FUEL GAS CONTROL** INPUT MAX.

INPUT MIN.

Natural Gas Manual 38.250 BTU 25.500 BTU

GLVF24MAN

GLVF24MAP Propane Manual 38.000 BTU 29.000 BTU

GLVF24MVN Natural Gas Manual 38.250 BTU 25.500 BTU

GLVF24MVP Propane Manual 38,000 BTU 29,000 BTU

ZVFCV39 (W x H x D) 39 ³/₈" x 37 ¹¹/₁₆" x 18 ⁷/₁₆" ZVFCV42 (W x H x D) 42 7/16" x 40 7/8" x 18 7/16" ZVFCV47 (W x H x D) 48 ³/₈" x 49 ¹¹/₁₆" x 22 ¹⁵/₁₆"

IDV24/34/44

ID V L 1/ 3 1/ 1
MODELS >
MODELS >
FUEL

GAS CONTROL INPUT MAX. INPUT MIN. FE (P.4.1-15)% **VENTING** SIZE (W x H x D) **VIEWING AREA (W x H)**

Propane Millivolt / IPI 24,000 BTU 20,000 BTU 57.51% / 59.24% 3/3" or 2/3" 24 1/4" x 18 1/2" x 14" 20 13/16" x 11"

IDV24LP/LPE/LPE2

IDV24N/NE/NE2 Natural Gas Millivolt / IPI 24,000 BTU 16,750 BTU 53.53% / 55.58% 3/3" or 2/3" 24 1/4" x 18 1/2" x 14" 20 13/16" x 11" IDV44N/NE

IDV34LP/LPE Propane 28,500 BTU 23,100 BTU 63.63% / 65.63% 3/3" 28 5/8" x 21 1/2" x 17 3/4" 25 5/8" x 14 1/8"

IDV34N/NE Natural Gas Millivolt / IPI 31,000 BTU 20,900 BTU 62.86% / 64.73% 3/3" 28 5/8" x 21 1/2" x 17 3/4" 25 5/8" x 14 1/8"

MODELS >

FUEL INPUT MAX. INPUT MIN. FE (P.4.1-15)% **VENTING** SIZE (W x H x D) **VIEWING AREA (W x H)** IDV44LP/LPE Propane 30,000 BTU 22,840 BTU 60.18% / 61.85% 4/3" 32 1/8" x 25 3/4" x 18"

29 7/8" x 18 3/8"

Natural Gas 34,250 BTU 24,000 BTU 60.18% / 61.70% 4/3" 32 1/8" x 25 3/4" x 18" 29 %" x 18 %"

IDV26

MODELS > IDV26N

FUEL Natural Gas **GAS CONTROL** Millivolt / IPI **INPUT MAX.** 30,000 BTU INPUT MIN. 21,000 BTU FE (P.4.1-15)% 65.25% **VENTING** 3/3" SIZE (W x H x D)

IDV26NE2/NE Natural Gas Millivolt / IPI 30,000 BTU

21,000 BTU 67.37% 3/3"

IDV26LP Propane Millivolt / IPI 30,000 BTU 25,000 BTU 66.30% 3/3"

IDV26LPE2/LPE Propane Millivolt / IPI 30,000 BTU 25,000 BTU 68.30% 3/3"

33" / 28"* x 19 ½" x 14 ¼" 33" / 28"* x 19 ½" x 14 ¼" 33" / 28"* x 19 ½" x 14 ¼" 33" / 28"* x 19 ½" x 14 ¼" 33" / 28"* x 19 ½" x 14 ½"

*Components in (CV1) 33", Components Out (CV2) 28"

FDV200S

FDV200SLP/LPE2 **MODELS > FUEL GAS CONTROL** INPUT MAX. INPUT MIN. FE (P.4.1-15)% **VENTING GLASS TYPE VIEWING AREA (W x H)**

Propane Millivolt / IPI 26.000 BTU 20.000 BTU 67.47% / 69.89% 4/7" flex or hard pipe Ceramic 23 13/32" x 18 1/8"

Natural Gas Millivolt / IPI 28.500 BTU 19.500 BTU 66.14% / 68.56% 4/7" flex or hard pipe Ceramic 23 13/32" x 18 1/8"

FDV200SN/NE2

FDV350

MODELS >

FUEL INPUT MAX. INPUT MIN. FE (P.4.1-15)% **VENTING**

FDV350N/NE2

Natural Gas 37,000 BTU 29,000 BTU 66.63% / 67.9% 4/7" flex or hard pipe FDV350LP/LPE2

Propane 35,000 BTU 27,000 BTU 67.64% / 70.10% 4/7" flex or hard pipe

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FDV451

MODELS > FDV451N/NE2 FDV451LP/LPE2

FUEL Natural Gas Propane **GAS CONTROL** Millivolt / IPI Millivolt / IPI **INPUT MAX.** 34,500 BTU 31,000 BTU INPUT MIN. 23,750 BTU 24,500 BTU 72.14% / 74.06% FE (P.4.1-15)% 65.89% / 67.72% **VENTING** 4/7" flex or hard pipe 4/7" flex or hard pipe

VIEWING AREA (W x H) 20" x 16 15/16" 20" x 16 15/16"

FVF350

MODELS > FVFB350MVN FVFB350MVP

FUEL Natural Gas Propane

 GAS CONTROL
 Millivolt / IPI
 Millivolt / IPI

 INPUT MAX.
 40,000 BTU
 37,000 BTU

 INPUT MIN.
 25,000 BTU
 27,000 BTU

FP2085/2785

MODELS > FP2085NT FP2085LPT FPB30

 FUEL
 Natural Gas
 Propane

 INPUT
 57,000 BTUH
 64,000 BTUH

SIZE (H x Dia.) 4 ½" x 20" 4 ½" x 20" 14" x 30"

MODELS > FP2785NT FP2785LPT-FL

FUEL Natural Gas Propane

INPUT 57,000 BTUH 64,000 BTUH
SIZE (W x L x H) 20" x 27" x 9" 20" x 27" x 9"

OFP42

MODELS > OFP42N/NE/NS/NSE OFP42LP/LPE/LPS/LPSE

 FUEL
 Natural Gas
 Propane

 INPUT MAX.
 55,000 BTU
 55,000 BTU

 INPUT MIN.
 38,000 BTU
 44,000 BTU

 SIZE (W x L x H)
 42" x 38 ½" x 24 ½"
 42" x 38 ½" x 24 ½"

OB24/36/48MVN/IPN

MODELS > OB24MVN/IPN OB36MVN/IPN OB48MVN/IPN

FUEL Natural Gas Natural Gas Natural Gas
GAS CONTROL Millivolt / IPI PF2 Millivolt / IPI PF2 Millivolt / IPI PF2

 INPUT
 40,000 BTU
 60,000 BTU
 80,000 BTU

 SIZE (W x L)
 7 ½" x 26"
 7 ½" x 38"
 7 ½" x 50"

OB72/96MVN

MODELS > OB72MVN OB96MVN

FUEL Natural Gas Natural Gas

 GAS CONTROL
 Millivolt
 Millivolt

 INPUT
 120,000 BTU
 156,000 BTU

 SIZE (W x L)
 7 ½" x 74"
 7 ½" x 98"

WARRANTY





LIMITED LIFETIME WARRANTY

This Limited Lifetime Warranty applies only while the unit remains at the site of the original installation and only if the unit is installed inside the continental United States, Alaska, Hawaii, and Canada. The warranty applies only if the unit is installed and operated in accordance with the printed instructions and in compliance with applicable installation and building codes and good trade practices.

BASIC ONE YEAR WARRANTY

During the first year after installation, we will provide a replacement for any component part of your unit found to be defective in materials or workmanship, including labour costs. Repair work requires prior approval by Kingsman, labour costs are based on a predetermined rate schedule and any repair work must be done through an authorized Kingsman dealer. (Excluded Components: Accent Light Bulbs, Gasketing and Paint).

LIMITED LIFETIME WARRANTY

The heat exchanger, combustion chamber and burner of every Kingsman product excluding the Outdoor Fire Bowl and Pit are warranted against materials or workmanship during the period the product is owned by the original owner. The part to be replaced must be returned to our distributor in exchange for the replacement part. Any labor, material, freight and/or handling charges associated with any repair or replacement pursuant to this Limited Lifetime Warranty will not be covered by this warranty.

GENERAL TERMS

In lieu of providing a replacement part, we may, at our option, provide the distributor's component purchase price from us or a credit equal to the distributor's component purchase price from us toward the purchase of any new unit which we distribute. If a credit is given in lieu of a replacement part, the rating plate from the unit being replaced must be submitted on a warranty claim, and the unit being replaced must be made available to our distributor for disposition.

In establishing the date of installation for any purpose, including determination of the starting date for the term of this Limited Lifetime Warranty, reasonable proof of the original installation date must be presented*, otherwise the effective date will be based upon the date of manufacture plus thirty (30) days.

We will not be responsible for and you, the user, will pay for: (a) damages caused by accident, abuse, negligence. misuse, riot, fire, flood, or Acts of God (b) damages caused by operating the unit where there is a corrosive atmosphere containing chlorine, fluorine, or any other damaging chemicals (other than in a normal residential environment) (c) damages caused by any unauthorized alteration or repair of the unit affecting its stability or performance (d) damages caused by improper matching or application of the unit or the unit's components (e) damages caused by failing to provide proper maintenance and service to the unit (f) any expenses incurred for erecting, disconnecting or dismantling the unit (g) parts or supplies used in connection with service or maintenance (h) damage repairs, inoperation or inefficiency resulting from faulty installation or application (i) electricity or fuel costs or any increase in electricity or fuel cost whatsoever including additional or unusual use of supplemental electric heat.

We shall not be liable for any incidental, consequential, or special damages or expenses in connection with any use or failure of this unit. We have not made and do not make any representation or warranty of fitness for a particular use or purpose, and there is no implied condition of fitness for a particular use or purpose. We make no express warranties except as stated in this Limited Lifetime Warranty. No one is authorized to change this Limited Lifetime Warranty or to create for us any other obligation or liability in connections with this unit. Any implied warranties shall last for one year after the original installation. Some states and provinces do not allow the exclusion or limitation of incidental or consequential damages or do not allow limitations on how long an implied warranty or condition lasts, so the above limitations or exclusions may not apply to you. The provisions of this limited warranty are in additions to and not a modification of or subtraction from any statutory warranties and other rights and remedies provided by law.

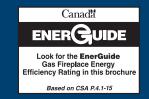






THE ULTIMATE IN DESIGN, ENGINEERING & QUALITY





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