Monessen Vent Free Gas Logs WARMTH. AMBIANCE. CONVENIENCE.







THE BENEFITS OF CHOOSING MONESSEN

All of our vent free gas log sets offer:

THE REAL DEAL

All of our log sets are inspired by nature and handpainted for incredible realism and life-like detail. This gives every log set a truly unique and authentic look.

TWO STYLES — REFRACTORY CEMENT OR CERAMIC FIBER

You'll see log sets offered in one of these two materials. Refractory Cement log sets allow for more fine detailing while Ceramic Fiber log sets reflect more heat.

INSTALL ALMOST ANYWHERE

Our log sets allow for installation in any existing firebox without the need for venting — making them a terrific choice for just about any room in your home. (All available for natural gas or propane.)

MAXIMUM SAVINGS

With a remarkable 99% efficiency rating, Monessen vent free gas log sets maximize heating operation to provide optimum fuel savings.

Kentucky Wildwood Log Set (KW-R) shown on cover

LUXURY SERIES

MOJO BURNER

Our designer log set offers up to 38,000 BTUs, instant dancing yellow flames, flickering embers and standard grate for an incredibly realistic look. Its robust design makes the Mojo the perfect choice for taller fireplace openings or existing masonry fireplaces.

Mojo Vent Free Log Set (MJ27)

- EXCLUSIVE Natural Blaze Technology
- Massive random stack fiber log set
- Ceramic fiber reflects more heat
- Hi/Lo thermostatic remote control
- Includes grate, volcanic rock, rock wool and embers



DELUXE SERIES

NATURAL BLAZE BURNER

Our Kentucky Wildwood, Stony Creek, Highland Oak and Berkley Oak log sets feature exclusive technology from Monessen, as well as a more robust look, making them perfect for larger fireplaces.

EXCLUSIVE Natural Blaze Technology

This innovative burn system provides taller, more lively flames, creating a realistic, moving fire. Achieving beautiful yellow flames instantly, Natural Blaze technology produces an authentic fire, every time.

EXCLUSIVE Signature Command[®] Option

With electronic ignition, this system lights the pilot only when you turn it on, eliminating the need for a standing pilot and saving energy. It's battery operated, so you can be assured of fireplace operation even if the power goes out. And with 3-step flame height adjustment and optional touch screen remote, you'll have the ultimate in fireplace control at your fingertips.





▲ Kentucky Wildwood Log Set (KW-R)

- EXCLUSIVE Natural Blaze Technology
- Available with EXCLUSIVE Signature Command system or millivolt control
- Burner comes standard with cast iron grate
- High definition refractory cement hand-painted for fine detailing and ultimate realism
- Includes volcanic rock, rock wool embers and ember bed log switch

Stony Creek (SC-R) with Enhancement Kit

- EXCLUSIVE Natural Blaze Technology
- Available with the EXCLUSIVE Signature Command system or millivolt control
- Taller log stack is perfect for bigger fireplaces
- Low profile design for glowing ember look
- Refractory cement for fine detailing
- Enhancement kit available with two additional logs
- Includes volcanic rock, rock wool embers and embered log switch

Highland Oak Log Set (HO-R, HO-F)

- EXCLUSIVE Natural Blaze Technology
- Available with EXCLUSIVE Signature Command system or millivolt control
- Low profile design for a true glowing ember look
- Refractory cement for fine detailing or ceramic fiber to reflect more heat
- Includes volcanic rock and rock wool embers



Berkley Oak Log Set (BO-R, BO-F)

- EXCLUSIVE Natural Blaze Technology
- Available with EXCLUSIVE Signature Command system or millivolt control
- Low profile design for a true glowing ember look
- Refractory cement for fine detailing or ceramic fiber to reflect more heat
- Includes volcanic rock and rock wool embers



TRADITIONAL SERIES TRIPLE PLAY® & DEB BURNERS

These log sets feature a low-profile burner for a piled ember look and a front burner to create the effect of glowing coals. They also provide radiant heat for more efficient warmth and cozy comfort.

Charred Timber Log Set (CTCL) 🕨

- Triple Play burner system with yellow flames, deep ember bed and glowing logs
- Ceramic fiber reflects more heat
- Available in millivolt control
- Includes volcanic rock, rock wool embers and ember bed log switch



Blazing Oak Log Set (BOCL) 🕨

- Triple Play burner system with yellow flames, deep ember bed and glowing logs
- Ceramic fiber reflects more heat
- Available in millivolt control
- Includes volcanic rock, rock wool embers and ember bed log switch



Aged Hickory Log Set (DEB)

- Ember Blaze burner system with low-profile design for piled ember look
- Ceramic fiber reflects more heat
- Available in millivolt control
- Includes volcanic rock



SPECIALTY OPTION NATURAL BLAZE BURNER

For see-thru fireplaces, this log set has a unique design on both sides for a truly authentic stack, no matter how you look at it.

See-Thru Log Set (NBST27)

- EXCLUSIVE Natural Blaze Technology
- Ceramic fiber reflects more heat
- Available in millivolt control
- Includes volcanic rock, rock wool embers and ember bed log switch



CLASSIC SERIES EYF & PH BURNERS

These log sets feature burners with flames in the front and rear, adding warmth and ambience to any room.

Mountain Oak Log Set (EYF-R)

- EYF burner
- Refractory cement for fine detailing
- Detailed log design
- Available in millivolt and manual control
- Includes volcanic rock



Charred Hickory Log Set (EYF-F) 🕨

- EYF burner
- Ceramic fiber reflects more heat
- Detailed log design
- Available in millivolt and manual control
- Includes volcanic rock



Mountain Cedar Log Set (PH-R) 🕨

- PH burner
- Refractory cement for fine detailing
- Available in millivolt and manual control



Optional Accessories



See our Ambient Technologies® catalog for a complete line of remotes and thermostats.



Ember remote receiver cover



Flat black adjustable hood (28" - 48")



Metal insulated remote receiver cover







Log switch with 12" wire



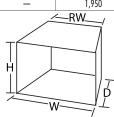
Decorative fiber ember kit



Specifications

M0DE Momed/Millio/I Signature Command NE IP NE IP NE CLASSE - <th>Heating Capacit</th> <th colspan="2">BTU/Hr. Signature Command</th> <th colspan="2">BTU/Hr. Millivolt Control</th> <th colspan="2">BTU/Hr. Manual Control</th> <th>x Depth x Rear Width)</th> <th colspan="2">Fireplace Opening (Width x Height</th>	Heating Capacit	BTU/Hr. Signature Command		BTU/Hr. Millivolt Control		BTU/Hr. Manual Control		x Depth x Rear Width)	Fireplace Opening (Width x Height	
PH184 25 W x 17 ^H x 13 ^D x 17 ^H x 1	(Sq. Ft.)*	LP	NG	LP	NG	LP	NG	Signature Command	Manual/Millivolt	MODEL
Pi242 29 W x 17H x 13 ¹⁰ x 19H YRW — 19,0036,000 25,0036,000 26,0036,000 26,00036,000 7 7 RFXH 27W x 17H x 13V D x 18W — — — 16,00028,000 20,00028,000 — — — DE80 25W x 17H x 13V D x 18W — — — 26,00038,000 26,00038,000 — — — C1018 25W x 17H x 13V D x 18W — — — 26,00038,000 26,00038,000 = — =										CLASSIC
PIP24F 2.9 W x 17 ¹¹ x 13 ¹⁰ x 19 ¹⁰ X ¹⁰ — 19,0036,000 2.00036,000 2.00036,000 2.00036,000 2.00036,000 2.00036,000 - - VP178 2.5 W x 17 ¹¹ x 13 ¹⁰ x 19 ¹⁰ X ¹⁰ — 18,0003,000 2.00036,000 2.00036,000 2.00036,000 2.00036,000 - - VP178 2.5 W x 17 ¹¹ x 13 ¹⁰ X 13	1,500	_	_	24,500-30,000	20,000-30,000	22,500-30,000	18,000-30,000	-	25"W x 17"H x 13"D x 17½"RW	PH18-R
EYT18R 25 W x 17 H x 13° x 17/H W — 18,000 30,00 22,500 30,000 24,500 30,000 - - EYT24R 27 W x 17 H x 13° x 19 W W — 19,000 30,000 20,000 30,000 20,000 30,000 - - DBE20 27 W x 17 H x 13° X 16° W — — 19,000 30,000 20,000 30,000 - - DBE30 32 5° W x 17 H x 13° X 25° W — — - 25,000 30,000 30,000 34,000 - - DBE30 32 5° W x 17 H x 13° X 25° W — — - 26,000 30,000 26,000 34,000 - - C1(18 26' W x 17 H x 13° X 25' W — — - 26,000 38,000 26,000 34,000 - - C1(12 27' W x 17 H x 13° X 25' W — — - 26,000 38,000 26,000 34,000 - - B0124 27' W x 17 H x 13° X 25' W — — 19,000 28,000 26,000 34,000 - - B0124 26' W x 17 H x 13° X 25' W — — 19,000 28,000	1,800	_	_	29,000-36,000	24,000-36,000	25,000-36,000	19,000-36,000	-	29"W x 17"H x 13"D x 19½"RW	PH24-R
EYI24R 29'W x 17'H x 13'D x 19'W — 19,0036,000 25,00036,000 29,00036,000 — — RADITO-XL — — — — 18,00028,000 30,00034,000 — — DB820 22'W x 17'H x 13'W x 15''W — — — 25,00034,000 30,00034,000 — — DB830 32.5'W x 17'H x 13'W x 25'WW — — — 25,00034,000 30,00034,000 — — CICL18 25'W x 17'H x 13'W x 25'WW — — — 26,00038,000 26,00034,000 — — CICL24 23'W x 17'H x 13'W x 25'WW — — — 26,00038,000 26,00034,000 — — CICL24 23'W x 17'H x 13'W x 25'WW — — — 26,00038,000 26,00034,000 — — CICL24 23'W x 17'H x 13'W x 25'WW — — — 26,00038,000 25,00037,000 26,00038,000 25,00037,000 26,00038,000 25,00037,000 26,00038,000 25,00037,000	1,800	_	_	29,000-36,000	24,000-36,000	25,000-36,000	19,000-36,000	-	29"W x 17"H x 13"D x 19½"RW	EYF24-F
RADITIONAL - - - - 18,00028,000 20,00028,000 - - DB820 228'W x 17'H x 13WD x 22W'RW - - - 25,00034,000 30,00034,000 - - DB830 225'W x 17'H x 13WD x 25W'RW - - - 25,00034,000 30,00034,000 - - CICL18 26'W x 17'H x 13'D x 25W'RW - - - 26,00038,000 26,00034,000 - - CICL30 33'W x 17'H x 13'D x 25W'RW - - - 26,00038,000 26,00034,000 - - B0118 26'W x 17'H x 13'D x 25W'RW - - - 26,00038,000 26,00034,000 - - B0124 29'W x 17'H x 13'D x 25W'RW - - - 26,00038,000 26,00036,000 25,00037,000 28,00036,000 25,00037,000 28,00036,000 25,00037,000 28,00036,000 25,00037,000 28,00036,000 25,00037,000 28,00036,000 25,00037,000 28,00036,000 25,00037,000 28,00036,000<	1,500	-	_	24,500-30,000	20,000-30,000	22,500-30,000	18,000-30,000	-	25"W x 17"H x 13"D x 171⁄2"RW	EYF18-R
DB220 27 W x 17 Hx 13 W 1x 18 W — — — — 18,0028,000 20,0054,000 — — DB230 32,55 W x 17 Hx 13 W 1x 22 WW — — — 25,0034,000 30,00034,000 — — DB330 32,55 W x 17 Hx 13 W 1x 25 WW — — — 19,00022,000 23,0002,000 — — C1(18 26,W x 17 Hx 13 W 1x 25 WW — — — 26,0003,000 2,0002,000 2,0002,000 _ — — C1(18 26,W x 17 Hx 13 W 1x 18 W — — — 2,0003,000 2,0002,000 _ — — C1(14 29 W x 17 Hx 13 W 12 WW — — — 19,00028,000 2,0002,000 _ — — — — — — — — — — — — — — = D D D D D D D D D D D D D D	1,800	_	_	29,000-36,000	24,000-36,000	25,000-36,000	19,000-36,000	-	29"W x 17"H x 13"D x 19½"RW	EYF24-R
DBB24 28½ W X 17 ¹ H X 13 ¹ V X 25 ¹ KW — …									NAL	RADITION
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CITCLI 18 2 6"W x 17"H x 13"D x 13"KW — — — — 19,000 28,000 23,000 28,000 — — CITCLI 2 29"W x 17"H x 13"D x 25"KW — — — 26,000 38,000 26,000 34,000 — — — CITCLI 3 33"W x 17"H x 13"D x 25"KW — — — 19,000 28,000 23,000 28,000 — — — BOILI 8 26"W x 17"H x 13"D x 25"KW — — — 26,000 38,000 26,000 34,000 — — — BOILI 2 29"W x 17"H x 13"D x 25"KW — — — 26,000 38,000 26,000 34,000 — — — BOILI 2 29"W x 17"H x 13"D x 25"KW — — 26,000 38,000 26,000 34,000 — — — — 19,000 28,000 26,000 34,000 — — — — 19,000 28,000 26,000 34,000 … … … … … … … … … … … … … …	1,700	_	_	30,000-34,000	25,000-34,000	_	_	-	28½"W x 17"H x 13¼"D x 22¼"RW	DEB24
CITCL24 29"W x 17"H x 13"D x 22W RW 26,000 38,000 26,000 34,000 CITCL30 33"W x 17"H x 13"D x 25W RW 26,000 38,000 26,000 34,000 B0018 26"W x 17"H x 13"D x 15W W 26,000 38,000 26,000 34,000 B0124 29"W x 17"H x 13"D x 25W RW 26,000 38,000 26,000 34,000 B0126 26"W x 17"H x 13"D x 25W RW 26,000 38,000 26,000 34,000 B0187 26"W x 17"H x 13"D x 25W RW 31"W x 17"H x 13"D x 25W RW 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000 28,000 36,000 25,000 37,000	1,700	_	_	30,000-34,000	25,000-34,000	_	_	-	32.5"W x 17"H x 13¼"D x 25½"RW	DEB30
CTCL30 33"W x17"H x 13"D x 25%"RW - - - 26.000.38,000 26,000.34,000 - - BOCL18 26"W x 17"H x 13"D x 18"RW - - - 19,000-28,000 23,000-28,000 - - BOCL24 29"W x 17"H x 13"D x 25%"RW - - - 26,000.38,000 26,000-34,000 - - BOCL24 29"W x 17"H x 13"D x 25%"RW - - - 26,000.38,000 26,000-34,000 - - DEULXE - - - - 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,0	1,400	_	_	23,000-28,000	19,000-28,000	_	_	-	26"W x 17"H x 13"D x 18"RW	CTCL18
800118 26 [°] W x 17 [°] H x 13 [°] D x 18 [°] RW — — — 19,000-28,000 23,000 28,000 — — B0124 29 [°] W x 17 [°] H x 13 [°] D x 25 ^W RW — — — 26,000-38,000 26,000-34,000 — — B0138 33 [°] W x 17 [°] H x 13 [°] D x 25 ^W RW — — — 26,000-38,000 26,000-38,000 26,000-38,000 26,000-38,000 26,000-38,000 26,000-38,000 22,000-27,000 19,000-28,000 22,000-27,000 19,000-28,000 22,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,	1,900	_	_	26,000-34,000	26,000-38,000	-	-	-	29"W x 17"H x 13"D x 22¼"RW	CTCL24
B0C124 29"W X 17"H X 13"D X 22W RW — — — 26,000-38,000 26,000-34,000 — — B0C130 33"W X 17"H X 13"D X 25W RW — — — 26,000-38,000 26,000-34,000 — — B0C140 26'W X 17"H X 13"D X 25W RW — — 19,000-28,000 22,000-27,000 19,000-28,000 22,000-27,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 22,000-27,000 19,000-28,000 22,000-27,000 19,000-28,000 22,000-27,000 19,000-28,000 22,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 22,000-27,000 19,000-28,000 22,000-27,000 19,000-28,000 22,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000	1,900	_	_	26,000-34,000	26,000-38,000	-	_	_	33"W x 17"H x 13"D x 25¼"RW	CTCL30
B0C130 33"W X 17"H x 13"D x 25\rKW — — — 26,000-38,000 26,000-34,000 — — DELUXE B018R 26'W x 17"H x 13"D x 25\rKW 28\rW x 17"H x 13"D x 25\rKW — — 19,000-28,000 22,000-27,000 19,000-28,000 22,000-37,000 28,000-36,000 B024R 29"W x 17"H x 13"D x 25\rKW 31"W x 17"H x 13"D x 25\rKW — — 25,000-37,000 28,000-36,000 22,000-27,000 19,000-28,000 22,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 20,000-37,000 28,000-36,000 20,000-37,000 28,000-36,000 20,000-37,000 28,000-36,000 20,000-37,000 28,000-36,000 20,000-37,000 28,000-36,000 20,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000	1,400	_	_	23,000-28,000	19,000-28,000	_	_	-	26"W x 17"H x 13"D x 18"RW	BOCL18
DELUXE	1,900	_	_	26,000-34,000	26,000-38,000	_	-	-	29"W x 17"H x 13"D x 22¼"RW	BOCL24
B018R 26"W x 17"H x 13"D x 18"KW 28½W x 17"H x 13"D x 25½KW 19,000-28,000 22,000-27,000 19,000-28,000 22,000-37,000 28,000-36,000 B030R 33"W x 17"H x 13"D x 25½KW 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 B030R 33"W x 17"H x 13"D x 25½KW 19,000-28,000 22,000-27,000 19,000-28,000 25,000-37,000 28,000-36,000 B034F 26"W x 17"H x 13"D x 25½KW 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,000 25,000	1,900	_	_	26,000-34,000	26,000-38,000	_	_	-	33"W x 17"H x 13"D x 25¼"RW	BOCL30
B024R 29°W x 17°H x 13°D x 22¼°RW 31°W x 17°H x 13°D x 25¼°RW - - 25,000-37,000 28,000-36,000 25,000-37,000 28,000-36,00										ELUXE
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B018F 26'W x 17"H x 13"D x 18"RW 28½ W x 17"H x 13"D x 20¼"RW 19,000-28,000 22,000-27,000 19,000-28,000 22,000-27,000 B024F 29"W x 17"H x 13"D x 25¼"RW 31"W x 17"H x 13"D x 25¼"RW 25,000-37,000 28,000-36,000 25,000-37,000 <td< td=""><td>00 1,850</td><td>28,000-36,000</td><td>25,000-37,000</td><td>28,000-36,000</td><td>25,000-37,000</td><td>_</td><td>_</td><td>31"W x 17"H x 13"D x 25¼"RW</td><td>29"W x 17"H x 13"D x 22¼"RW</td><td>B024-R</td></td<>	00 1,850	28,000-36,000	25,000-37,000	28,000-36,000	25,000-37,000	_	_	31"W x 17"H x 13"D x 25¼"RW	29"W x 17"H x 13"D x 22¼"RW	B024-R
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NB5127 32"W x 211½"H x 21"D — — 26,000-39,000 30,000-9,000 — —	1,950	_	_	30,000-39,000	26,000-39,000	_	_	-		

*Individual results may vary and are dependent on the shape and design of your space, the amount and quality of insulation in your home, the outdoor temperature, and other factors.





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