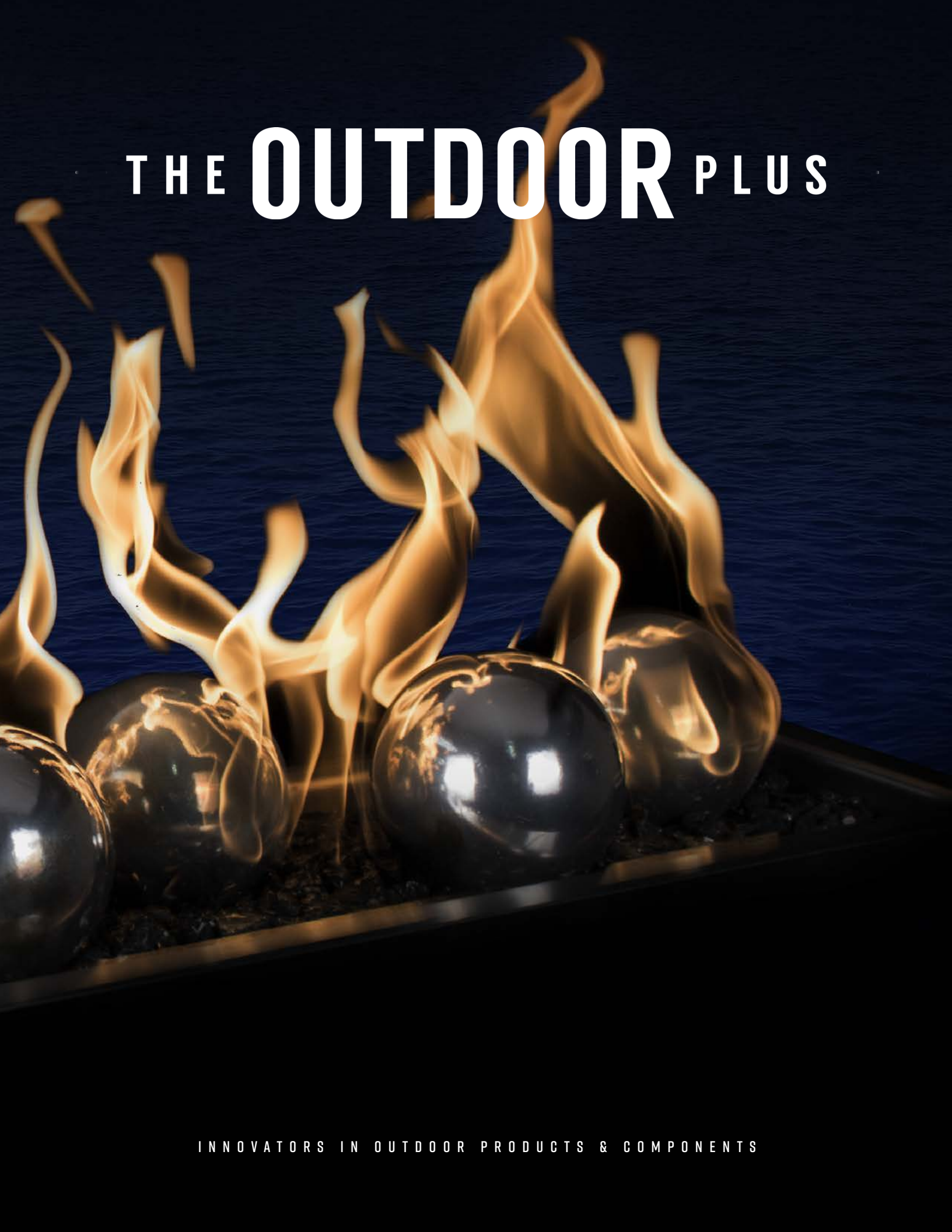


THE OUTDOOR PLUS

A close-up photograph of a fire pit. Several reflective metal spheres are placed in the pit, and a large, vibrant flame is rising from them. The background is a dark blue, textured surface, possibly water. The overall scene is lit with warm, golden light from the fire.

INNOVATORS IN OUTDOOR PRODUCTS & COMPONENTS



PROFESSIONAL IS THE WORD THAT DESCRIBES *THE OUTDOOR PLUS*.

We have over 25 years of Professional experience designing, building and installing fire pits, fire tables, BBQ islands, entertainment islands, unique one of kind fire and water displays and other backyard features. From our President to the Head of Manufacturing to the Director of Sales and Marketing, we have all made a career of helping home owners bring their vision of the perfect backyard entertainment experience come into reality. Our products are the best, our people are the best, our customers are always satisfied and our prices can't be beat. Contact us today for the name of your local dealer so we can begin turning your backyard into something unbelievable!

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THE OUTDOOR PLUS

235 East Main St
Ontario Ca 91761

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f: 909-460-5530

STAINLESS STEEL FLAT PAN & BURNERS

CUSTOM SIZES AVAILABLE

Flat Pans come standard with multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last.
All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Natural Gas Kit
OPT-NGNGK
Over 290K BTU, OPT-NGKNGHC
SOLD SEPARATELY - Pg. 45



Liquid Propane Kit
OPT-LPKLP
Over 290K BTU, OPT-LPKLPHC
SOLD SEPARATELY - Pg. 45



Spark Ignition Kit
OPT-2322
Over 290K BTU, OPT-2322HC
SOLD SEPARATELY - Pg. 50
NON-CERTIFIED

ROUND STAINLESS STEEL PAN & CIRCLE BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-110012BP	OPT-110012BPC	6" Single	12"	12.5"	1/2"	90K	65K
OPT-110018BP	OPT-110018BPC	12" Single	18"	18.5"	1/2"	150K	65K
OPT-110024BP	OPT-110024BPC	18" Double	24"	24.5"	1/2"	150K	65K
OPT-110030BP		24" Double	30"	30.5"	1/2"	150K	
OPT-110036BP		30" Triple	36"	36.5"	3/4"	290K	
OPT-110042BP		36" Triple	42"	42.5"	3/4"	290K	
OPT-110048BP		36" Triple	48"	48.5"	3/4"	350K	

ROUND STAINLESS STEEL PAN & LOTUS BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-FRLB24	OPT-FRLB24C	18"	24"	24.5"	1/2"	90K	65K
OPT-FRLB30		24"	30"	30.5"	1/2"	150K	
OPT-FRLB36		30"	36"	36.5"	3/4"	290K	
OPT-FRLB42		30"	42"	42.5"	3/4"	290K	
OPT-FRLB48		36"	48"	48.5"	3/4"	350K	

ROUND STAINLESS STEEL PAN & 3 "S" BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU	Certified BTU
OPT- F3524	OPT- F3524C	18"	24"	24.5"	1/2"	90K	65K
OPT- F3530		24"	30"	30.5"	1/2"	150K	
OPT- F3536		30"	36"	36.5"	3/4"	150K	
OPT- F3542		30"	42"	42.5"	3/4"	290K	
OPT- F3548		36"	48"	48.5"	3/4"	350K	

STAINLESS STEEL FLAT PAN & BURNERS

CUSTOM SIZES AVAILABLE

Flat Pans come standard with multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last.
All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Natural Gas Kit
OPT-NGNGK
Over 290K BTU, OPT-NGKNGHC
SOLD SEPARATELY - Pg. 45

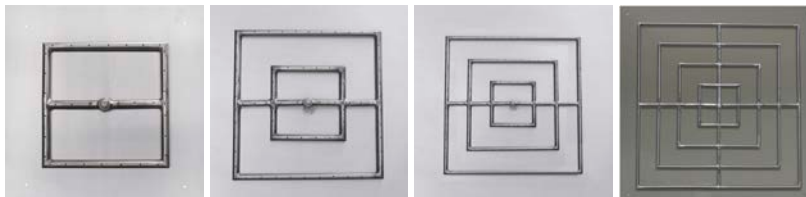


Liquid Propane Kit
OPT-LPKLP
Over 290K BTU, OPT-LPKLPHC
SOLD SEPARATELY - Pg. 45



Spark Ignition Kit
OPT-2322
Over 290K BTU, OPT-2322HC
SOLD SEPARATELY - Pg. 50
NON-CERTIFIED

SQUARE STAINLESS STEEL PAN & SQUARE BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-999BP16	OPT-999BP16C	12"	16.5"x16.5"	17"x17"	1/2"	90K	65K
OPT-999BP18	OPT-999BP18C	12"	18"x18"	18.5"x18.5"	1/2"	150K	65K
OPT-999BP24	OPT-999BP24C	18"	24"x24"	24.5"x24.5"	1/2"	150K	65K
OPT-999BP30		24"	30"x30"	30.5"x30.5"	1/2"	150K	
OPT-999BP36		30"	36"x36"	36.5"x36.5"	3/4"	290K	
OPT-999BP48		36"	48"x48"	48.5"x48.5"	3/4"	300K	

SQUARE STAINLESS STEEL PAN & 3 'S' BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-FS3516	OPT-FS3516C	12"	16.5"x16.5"	17"x17"	1/2"	90K	65K
OPT-FS3518	OPT-FS3518C	12"	18"x18"	18.5"x18.5"	1/2"	150K	65K
OPT-FS3524	OPT-FS3524C	18"	24"x24"	24.5"x24.5"	1/2"	150K	65K
OPT-FS3530		24"	30"x30"	30.5"x30.5"	1/2"	150K	
OPT-FS3536		30"	36"x36"	36.5"x36.5"	3/4"	290K	
OPT-FS3542		30"	42"x42"	42.5"x42.5"	3/4"	290K	
OPT-FS3548		36"	48"x48"	48.5"x48.5"	3/4"	300K	

SQUARE STAINLESS STEEL PAN & LOTUS BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-FSLB16	OPT-FSLB16C	12"	16.5"x16.5"	17"x17"	1/2"	90K	65K
OPT-FSLB18	OPT-FSLB18C	12"	18"x18"	18.5"x18.5"	1/2"	150K	65K
OPT-FSLB24	OPT-FSLB24C	18"	24"x24"	24.5"x24.5"	1/2"	150K	65K
OPT-FSLB30		24"	30"x30"	30.5"x30.5"	1/2"	150K	
OPT-FSLB36		30"	36"x36"	36.5"x36.5"	3/4"	290K	
OPT-FSLB42		30"	42"x42"	42.5"x42.5"	3/4"	290K	
OPT-FSLB48		36"	48"x48"	48.5"x48.5"	3/4"	300K	

STAINLESS STEEL FLAT PAN & BURNERS

CUSTOM SIZES AVAILABLE

Flat Pans come standard with multiple drainage holes for proper water runoff and a welded nipple

Constructed with 304SS, Burners and Pans are constructed strong and built to last.

All Flat Pan and Burner Systems are LP or NG compatible

RECTANGLE STAINLESS STEEL PAN & LINEAR BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-REFS624	OPT-REFS624C	18"	6"x24"	6.5"x24.5"	1/2"	25K	65K
OPT-REFS630	OPT-REFS630C	24"	6"x30"	6.5"x30.5"	1/2"	35K	65K
OPT-REFS636	OPT-REFS636C	30"	6"x36"	6.5"x36.5"	1/2"	50K	65K
OPT-REFS642	OPT-REFS642C	36"	6"x42"	6.5"x42.5"	1/2"	60K	65K
OPT-REFS648	OPT-REFS648C	42"	6"x48"	6.5"x48.5"	1/2"	75K	65K
OPT-REFS824	OPT-REFS824C	18"	8"x24"	8.5"x24.5"	1/2"	25K	65K
OPT-REFS830	OPT-REFS830C	24"	8"x30"	8.5"x30.5"	1/2"	35K	65K
OPT-REFS836	OPT-REFS836C	30"	8"x36"	8.5"x36.5"	1/2"	50K	65K
OPT-REFS842	OPT-REFS842C	36"	8"x42"	8.5"x42.5"	1/2"	60K	65K
OPT-REFS848	OPT-REFS848C	42"	8"x48"	8.5"x48.5"	1/2"	75K	65K

RECTANGLE STAINLESS STEEL PAN & H-BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-REFD1224	OPT-REFD1224C	6"x18"	12"x24"	12.5"x24.5"	1/2"	50K	65K
OPT-REFD1230	OPT-REFD1230C	6"x24"	12"x30"	12.5"x30.5"	1/2"	70K	65K
OPT-REFD1236	OPT-REFD1236C	6"x30"	12"x36"	12.5"x36.5"	1/2"	90K	65K
OPT-REFD1242	OPT-REFD1242C	6"x36"	12"x42"	12.5"x42.5"	1/2"	100K	65K
OPT-REFD1248		6"x42"	12"x48"	12.5"x48.5"	1/2"	120K	
OPT-REFD1260		6"x48"	12"x60"	12.5"x60.5"	1/2"	130K	
OPT-REFD1824	OPT-REFD1824C	12"x18"	18"x24"	18.5"x24.5"	1/2"	80K	65K
OPT-REFD1830	OPT-REFD1830C	12"x24"	18"x30"	18.5"x30.5"	1/2"	95K	65K
OPT-REFD1836	OPT-REFD1836C	12"x30"	18"x36"	18.5"x36.5"	1/2"	100K	65K
OPT-REFD1842		12"x36"	18"x42"	18.5"x42.5"	1/2"	110K	
OPT-REFD1848		12"x42"	18"x48"	18.5"x48.5"	1/2"	130K	

OVAL STAINLESS STEEL PAN & BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-OFP1224	OPT-OFP1224C	12"x18"	12"x24"	12.5"x24.5"	1/2"	50K	65K
OPT-OFP1230	OPT-OFP1230C	12"x24"	12"x30"	12.5"x30.5"	1/2"	60K	65K
OPT-OFP1236		12"x30"	12"x36"	12.5"x36.5"	1/2"	80K	65K
OPT-OFP1242		12"x36"	12"x42"	12.5"x42.5"	1/2"	90K	
OPT-OFP1248		12"x42"	12"x48"	12.5"x48.5"	1/2"	100K	
OPT-OFP1260		12"x48"	12"x60"	12.5"x60.5"	1/2"	125K	

STAINLESS STEEL FLAT PAN & BURNERS

CUSTOM SIZES AVAILABLE

Flat Pans come standard with multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last.
All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Natural Gas Kit
OPT-NGNGK
Over 290K BTU, OPT-NGKNGHC
SOLD SEPARATELY - Pg. 45

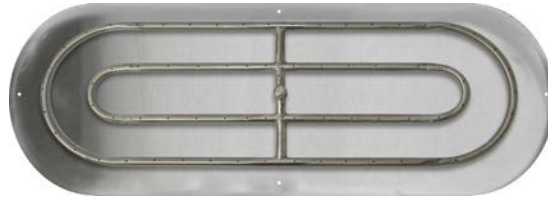
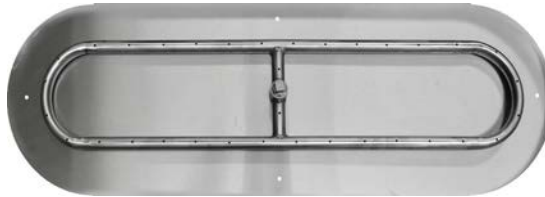


Liquid Propane Kit
OPT-LPKLP
Over 290K BTU, OPT-LPKLPKC
SOLD SEPARATELY - Pg. 45



Spark Ignition Kit
OPT-2322
Over 290K BTU, OPT-2322HC
SOLD SEPARATELY - Pg. 50
NON-CERTIFIED

RACETRACK STAINLESS STEEL PAN & BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RTF1224	OPT-RTF1224C	6"x18"	12"x24"	12.5"x24.5"	1/2"	90K	65K
OPT-RTF1230	OPT-RTF1230C	6"x24"	12"x30"	12.5"x30.5"	1/2"	100K	65K
OPT-RTF1236	OPT-RTF1236C	6"x30"	12"x36"	12.5"x36.5"	1/2"	120K	65K
OPT-RTF1242	OPT-RTF1242C	6"x36"	12"x42"	12.5"x42.5"	1/2"	150K	65K
OPT-RTF1248		6"x42"	12"x48"	12.5"x48.5"	1/2"	170K	
OPT-RTF1824	OPT-RTF1824C	12"x18"	18"x24"	18.5"x24.5"	1/2"	150K	65K
OPT-RTF1830	OPT-RTF1830C	12"x24"	18"x30"	18.5"x30.5"	1/2"	200K	65K
OPT-RTF1836	OPT-RTF1836C	12"x30"	18"x36"	18.5"x36.5"	1/2"	240K	65K
OPT-RTF1842		12"x42"	18"x42"	18.5"x42.5"	1/2"	240K	
OPT-RTF1848		12"x48"	18"x48"	18.5"x48.5"	1/2"	300K	

RECTANGLE STAINLESS STEEL PAN & BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RFRD1224	OPT-RFRD1224C	6"x18"	12"x24"	12.5"x24.5"	1/2"	80K	40K
OPT-RFRD1230	OPT-RFRD1230C	6"x24"	12"x30"	12.5"x30.5"	1/2"	80K	65K
OPT-RFRD1236	OPT-RFRD1236C	6"x30"	12"x36"	12.5"x36.5"	1/2"	90K	65K
OPT-RFRD1242	OPT-RFRD1242C	6"x36"	12"x42"	12.5"x42.5"	1/2"	120K	65K
OPT-RFRD1248		6"x42"	12"x48"	12.5"x48.5"	1/2"	130K	
OPT-RFRD1824	OPT-RFRD1824C	12"x18"	18"x24"	18.5"x24.5"	1/2"	80K	65K
OPT-RFRD1830	OPT-RFRD1830C	12"x24"	18"x30"	18.5"x30.5"	1/2"	80K	65K
OPT-RFRD1836		12"x30"	18"x36"	18.5"x36.5"	1/2"	90K	
OPT-RFRD1842		12"x36"	18"x42"	18.5"x42.5"	1/2"	120K	
OPT-RFRD1848		12"x42"	18"x48"	18.5"x48.5"	3/4"	130K	
OPT-RFRD1854		12"x48"	18"x24"	18.5"x24.5"	3/4"	150K	
OPT-RFRD2430	OPT-RFRD2430C	18"x24"	24"x30"	24.5"x30.5"	1/2"	95K	65K
OPT-RFRD2436		18"x30"	24"x36"	24.5"x36.5"	1/2"	95K	
OPT-RFRD2442		18"x36"	24"x42"	24.5"x42.5"	1/2"	20K	
OPT-RFRD2448		18"x42"	24"x48"	24.5"x48.5"	3/4"	130K	
OPT-RFRD2454		18"x48"	24"x54"	24.5"x54.5"	3/4"	150K	

SS FLAT PAN & BURNERS WITH ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

Flat Pans come standard with multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last.
All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications

OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Remote Control Option

OPT-400-XREMOTE
SOLD SEPARATELY - Pg. 49

ROUND STAINLESS STEEL PAN & CIRCLE BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU
OPT-110012BPEKIT	6" Single	12"	12.5"	1/2"	90K
OPT-110018BPEKIT	12" Single	18"	18.5"	1/2"	150K
OPT-110024BPEKIT	18" Double	24"	24.5"	1/2"	150K
OPT-110030BPEKIT	24" Double	30"	30.5"	1/2"	150K
OPT-110036BPEKIT	30" Triple	36"	36.5"	3/4"	290K
OPT-110042BPEKIT	36" Triple	42"	42.5"	3/4"	290K
OPT-110048BPEKIT	36" Triple	48"	48.5"	3/4"	350K

ROUND STAINLESS STEEL PAN & LOTUS BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU
OPT-FRLB24EKIT	18"	24"	24.5"	1/2"	90K
OPT-FRLB30EKIT	24"	30"	30.5"	1/2"	150K
OPT-FRLB36EKIT	30"	36"	36.5"	3/4"	290K
OPT-FRLB42EKIT	30"	42"	42.5"	3/4"	290K
OPT-FRLB48EKIT	36"	48"	48.5"	3/4"	350K

ROUND STAINLESS STEEL PAN & 3 "S" BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU
OPT- F3524EKIT	18"	24"	24.5"	1/2"	90K
OPT- F3530EKIT	24"	30"	30.5"	1/2"	150K
OPT- F3536EKIT	30"	36"	36.5"	3/4"	150K
OPT- F3542EKIT	30"	42"	42.5"	3/4"	290K
OPT- F3548EKIT	36"	48"	48.5"	3/4"	350K

SS FLAT PAN & BURNERS WITH ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

Flat Pans come standard with multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last.
All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications

OPT-232A

Over 290K BTU, OPT-232AHC

SOLD SEPARATELY - Pg. 40

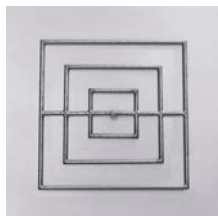
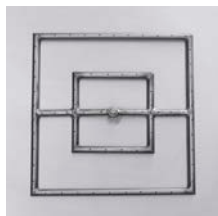


Remote Control Option

OPT-400-XREMOTE

SOLD SEPARATELY - Pg. 49

SQUARE STAINLESS STEEL PAN & SQUARE BURNER **CERTIFIED ELECTRONIC SYSTEM**



Part Number	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-999BP16EKIT	12"	16.5"x16.5"	17"x17"	1/2"	90K
OPT-999BP18EKIT	12"	18"x18"	18.5"x18.5"	1/2"	150K
OPT-999BP24EKIT	18"	24"x24"	24.5"x24.5"	1/2"	150K
OPT-999BP30EKIT	24"	30"x30"	30.5"x30.5"	1/2"	150K
OPT-999BP36EKIT	30"	36"x36"	36.5"x36.5"	3/4"	290K
OPT-999BP48EKIT	36"	48"x48"	48.5"x48.5"	3/4"	300K

SQUARE STAINLESS STEEL PAN & 3 'S' BURNER **CERTIFIED ELECTRONIC SYSTEM**



Part Number	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-FS3516EKIT	12"	16.5"x16.5"	17"x17"	1/2"	90K
OPT-FS3518EKIT	12"	18"x18"	18.5"x18.5"	1/2"	150K
OPT-FS3524EKIT	18"	24"x24"	24.5"x24.5"	1/2"	150K
OPT-FS3530EKIT	24"	30"x30"	30.5"x30.5"	1/2"	150K
OPT-FS3536EKIT	30"	36"x36"	36.5"x36.5"	3/4"	290K
OPT-FS3542EKIT	30"	42"x42"	42.5"x42.5"	3/4"	290K
OPT-FS3548EKIT	36"	48"x48"	48.5"x48.5"	3/4"	300K

SQUARE STAINLESS STEEL PAN & LOTUS BURNER **CERTIFIED ELECTRONIC SYSTEM**



Part Number	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-FSLB16EKIT	12"	16.5"x16.5"	17"x17"	1/2"	90K
OPT-FSLB18EKIT	12"	18"x18"	18.5"x18.5"	1/2"	150K
OPT-FSLB24EKIT	18"	24"x24"	24.5"x24.5"	1/2"	150K
OPT-FSLB30EKIT	24"	30"x30"	30.5"x30.5"	1/2"	150K
OPT-FSLB36EKIT	30"	36"x36"	36.5"x36.5"	3/4"	290K
OPT-FSLB42EKIT	30"	42"x42"	42.5"x42.5"	3/4"	290K
OPT-FSLB48EKIT	36"	48"x48"	48.5"x48.5"	3/4"	300K

SS FLAT PAN & BURNERS WITH ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

Flat Pans come standard with multiple drainage holes for proper water runoff and a welded nipple

Constructed with 304SS, Burners and Pans are constructed strong and built to last.

All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications

OPT-232A

Over 290K BTU, OPT-232AHC

SOLD SEPARATELY - Pg. 40



Remote Control Option

OPT-400-XREMOTE

SOLD SEPARATELY - Pg. 49

RECTANGLE STAINLESS STEEL PAN & LINEAR BURNER **CERTIFIED ELECTRONIC SYSTEM**



Part Number	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-REFS624EKIT	18"	6"x24"	6.5"x24.5"	1/2"	25K
OPT-REFS630EKIT	24"	6"x30"	6.5"x30.5"	1/2"	35K
OPT-REFS636EKIT	30"	6"x36"	6.5"x36.5"	1/2"	50K
OPT-REFS642EKIT	36"	6"x42"	6.5"x42.5"	1/2"	60K
OPT-REFS648EKIT	42"	6"x48"	6.5"x48.5"	1/2"	75K
OPT-REFS824EKIT	18"	8"x24"	8.5"x24.5"	1/2"	25K
OPT-REFS830EKIT	24"	8"x30"	8.5"x30.5"	1/2"	35K
OPT-REFS836EKIT	30"	8"x36"	8.5"x36.5"	1/2"	50K
OPT-REFS842EKIT	36"	8"x42"	8.5"x42.5"	1/2"	60K
OPT-REFS848EKIT	42"	8"x48"	8.5"x48.5"	1/2"	75K

RECTANGLE STAINLESS STEEL PAN & "H" BURNER **CERTIFIED ELECTRONIC SYSTEM**



Part Number	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-REFD1224EKIT	6"x18"	12"x24"	12.5"x24.5"	1/2"	50K
OPT-REFD1230EKIT	6"x24"	12"x30"	12.5"x30.5"	1/2"	70K
OPT-REFD1236EKIT	6"x30"	12"x36"	12.5"x36.5"	1/2"	90K
OPT-REFD1242EKIT	6"x36"	12"x42"	12.5"x42.5"	1/2"	100K
OPT-REFD1248EKIT	6"x42"	12"x48"	12.5"x48.5"	1/2"	120K
OPT-REFD1260EKIT	6"x48"	12"x60"	12.5"x60.5"	1/2"	130K
OPT-REFD1824EKIT	6"x18"	18"x24"	18.5"x24.5"	1/2"	80K
OPT-REFD1830EKIT	6"x24"	18"x30"	18.5"x30.5"	1/2"	95K
OPT-REFD1836EKIT	6"x30"	18"x36"	18.5"x36.5"	1/2"	100K
OPT-REFD1842EKIT	6"x36"	18"x42"	18.5"x42.5"	1/2"	110K
OPT-REFD1848EKIT	6"x42"	18"x48"	18.5"x48.5"	1/2"	130K

OVAL STAINLESS STEEL PAN & BURNER **CERTIFIED ELECTRONIC SYSTEM**



Part Number	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-OFP1224EKIT	6"x18"	12"x24"	12.5"x24.5"	1/2"	50K
OPT-OFP1230EKIT	6"x24"	12"x30"	12.5"x30.5"	1/2"	60K
OPT-OFP1236EKIT	6"x30"	12"x36"	12.5"x36.5"	1/2"	80K
OPT-OFP1242EKIT	6"x36"	12"x42"	12.5"x42.5"	1/2"	90K
OPT-OFP1248EKIT	6"x42"	12"x48"	12.5"x48.5"	1/2"	100K

SS FLAT PAN & BURNERS WITH ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

Flat Pans come standard with multiple drainage holes for proper water runoff and a welded nipple

Constructed with 304SS, Burners and Pans are constructed strong and built to last.

All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications

OPT-232A

Over 290K BTU, OPT-232AHC

SOLD SEPARATELY - Pg. 40



Remote Control Option

OPT-400-XREMOTE

SOLD SEPARATELY - Pg. 49

RACETRACK STAINLESS STEEL PAN & BURNER **CERTIFIED ELECTRONIC SYSTEM**



Part Number	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-RTF1224EKIT	6"x18"	12"x24"	12.5"x24.5"	1/2"	90K
OPT-RTF1230EKIT	6"x24"	12"x30"	12.5"x30.5"	1/2"	100K
OPT-RTF1236EKIT	6"x30"	12"x36"	12.5"x36.5"	1/2"	120K
OPT-RTF1242EKIT	6"x36"	12"x42"	12.5"x42.5"	1/2"	150K
OPT-RTF1248EKIT	6"x42"	12"x48"	12.5"x48.5"	1/2"	170K
OPT-RTF1824EKIT	12"x18"	18"x24"	18.5"x24.5"	1/2"	150K
OPT-RTF1830EKIT	12"x24"	18"x30"	18.5"x30.5"	1/2"	200K
OPT-RTF1836EKIT	12"x30"	18"x36"	18.5"x36.5"	1/2"	240K
OPT-RTF1842EKIT	12"x36"	18"x42"	18.5"x42.5"	1/2"	240K
OPT-RTF1848EKIT	12"x42"	18"x48"	18.5"x48.5"	1/2"	300K

RECTANGLE STAINLESS STEEL PAN & BURNER **CERTIFIED ELECTRONIC SYSTEM**



Part Number	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-RFRD1224EKIT	6"x18	12"x24"	12.5"x24.5"	1/2"	80K
OPT-RFRD1230EKIT	6"x24	12"x30"	12.5"x30.5"	1/2"	80K
OPT-RFRD1236EKIT	6"x30	12"x36"	12.5"x36.5"	1/2"	90K
OPT-RFRD1242EKIT	6"x36	12"x42"	12.5"x42.5"	1/2"	120K
OPT-RFRD1248EKIT	6"x42	12"x48"	12.5"x48.5"	1/2"	130K
OPT-RFRD1824EKIT	12"x18	18"x24"	18.5"x24.5"	1/2"	80K
OPT-RFRD1830EKIT	12"x24	18"x30"	18.5"x30.5"	1/2"	80K
OPT-RFRD1836EKIT	12"x30	18"x36"	18.5"x36.5"	1/2"	90K
OPT-RFRD1842EKIT	12"x36	18"x42"	18.5"x42.5"	1/2"	120K
OPT-RFRD1848EKIT	12"x42	18"x48"	18.5"x48.5"	3/4"	130K
OPT-RFRD1854EKIT	12"x48	18"x24"	18.5"x24.5"	3/4"	150K
OPT-RFRD2430EKIT	18"x24	24"x30"	24.5"x30.5"	1/2"	95K
OPT-RFRD2436EKIT	18"x30	24"x36"	24.5"x36.5"	1/2"	95K
OPT-RFRD2442EKIT	18"x36	24"x42"	24.5"x42.5"	1/2"	20K
OPT-RFRD2448EKIT	18"x42	24"x48"	24.5"x48.5"	3/4"	130K
OPT-RFRD2454EKIT	18"x48	24"x54"	24.5"x54.5"	3/4"	150K



**36" STAINLESS STEEL
TANGLED BURNER**
OPT-TNG36

Found on page 42

DROP IN PAN & BURNERS

CUSTOM SIZES AVAILABLE

Drop In Pans come standard with 1" seamless flange, depth of 2", multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last. All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Natural Gas Kit
OPT-NGNGK
Over 290K BTU, OPT-NGKNGHC
SOLD SEPARATELY - Pg. 45



Liquid Propane Kit
OPT-LPKLP
Over 290K BTU, OPT-LPKLPHC
SOLD SEPARATELY - Pg. 45



Spark Ignition Kit
OPT-2322
Over 290K BTU, OPT-2322HC
SOLD SEPARATELY - Pg. 50
NON-CERTIFIED

ROUND DROP IN PAN & ROUND BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Inside Pan Diameter	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PBR13	OPT-PBR13C	6" Single	13"	15"	2"	13.5"	1/2"	40K	40K
OPT-PBR19	OPT-PBR19C	12" Single	19"	21"	2"	19.5"	1/2"	90K	65K
OPT-PBR25	OPT-PBR25C	18" Double	25"	27"	2"	25.5"	1/2"	150K	65K
OPT-PBR31		24" Double	31"	33"	2"	31.5"	1/2"	150K	
OPT-PBR37		30" Triple	37"	39"	2"	37.5"	3/4"	290k	
OPT-PBR43		36" Triple	43"	45"	2"	43.5"	3/4"	300k	

ROUND DROP IN PAN & 3 "S" BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Inside Pan Diameter	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PBR3519	OPT-PBR3519C	12"	19"	21"	2"	19.5"	1/2"	90K	65K
OPT-PBR3525	OPT-PBR3525C	18"	25"	27"	2"	25.5"	1/2"	150K	65K
OPT-PBR3531	OPT-PBR3531C	24"	31"	33"	2"	31.5"	1/2"	150K	65K
OPT-PBR3537		30"	37"	39"	2"	37.5"	3/4"	290k	
OPT-PBR3543		36"	43"	45"	2"	43.5"	3/4"	300k	

ROUND DROP IN PAN & LOTUS FLOWER BURNER



Part Number	Part Number (Certified Unit)	Burner Size	Inside Pan Diameter	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PBRLF19	OPT-PBRLF19C	12"	19"	21"	2"	19.5"	1/2"	90K	65K
OPT-PBRLF25	OPT-PBRLF25C	18"	25"	27"	2"	25.5"	1/2"	150K	65K
OPT-PBRLF31		24"	31"	33"	2"	31.5"	1/2"	150K	
OPT-PBRLF37		30"	37"	39"	2"	37.5"	3/4"	290k	
OPT-PBRLF43		36"	43"	45"	2"	43.5"	3/4"	300k	

DROP IN PAN & BURNERS

CUSTOM SIZES AVAILABLE

Drop In Pans come standard with 1" seamless flange, depth of 2", multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last. All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Natural Gas Kit
OPT-NGNGK
Over 290K BTU, OPT-NGKNGHC
SOLD SEPARATELY - Pg. 45



Liquid Propane Kit
OPT-LPKLP
Over 290K BTU, OPT-LPKLPKC
SOLD SEPARATELY - Pg. 45



Spark Ignition Kit
OPT-2322
Over 290K BTU, OPT-2322HC
SOLD SEPARATELY - Pg. 50
NON-CERTIFIED

SQUARE DROP IN PAN & SQUARE BURNER



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PBS16	OPT-PBS16C	12"x12" Single	16.5"x16.5"	18.5x18.5	2"	17"x17"	1/2"	40K	65K
OPT-PBS18	OPT-PBS18C	12"x12" Single	18"x18"	20"x20"	2"	19"x19"	1/2"	90K	65K
OPT-PBS24	OPT-PBS24C	18"x18" Double	24"x24"	26"x26"	2"	25"x25"	1/2"	150K	65K
OPT-PBS30		24"x24" Double	30"x30"	32"x32"	2"	31"x31"	1/2"	150K	
OPT-PBS36		24"x24" Double	36"x36"	38"x38"	2"	37"x37"	3/4"	290K	
OPT-PBS48		36"x36" Triple	48"x48"	50"x50"	2"	49"x49"	3/4"	300K	

SQUARE DROP IN PAN & 3 "S" BURNER



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PBS3S16	OPT-PBS3S16C	12"	12"x12"	18.5x18.5	2"	17"x17"	1/2"	40K	65K
OPT-PBS3S18	OPT-PBS3S18C	12"	18"x18"	20"x20"	2"	19"x19"	1/2"	90K	65K
OPT-PBS3S24	OPT-PBS3S24C	18"	24"x24"	26"x26"	2"	25"x25"	1/2"	150K	65K
OPT-PBS3S30		24"	30"x30"	32"x32"	2"	31"x31"	1/2"	150K	
OPT-PBS3S36		30"	36"x36"	38"x38"	2"	37"x37"	3/4"	290K	
OPT-PBS3S48		36"	48"x48"	50"x50"	2"	49"x49"	3/4"	300K	

SQUARE DROP IN PAN & LOTUS FLOWER BURNER



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PBSLF16	OPT-PBSLF16C	12"	12"x12"	18.5x18.5	2"	17"x17"	1/2"	40K	65K
OPT-PBSLF18	OPT-PBSLF18C	12"	18"x18"	20"x20"	2"	19"x19"	1/2"	90K	65K
OPT-PBSLF24	OPT-PBSLF24C	18"	24"x24"	26"x26"	2"	25"x25"	1/2"	150K	65K
OPT-PBSLF30		24"	30"x30"	32"x32"	2"	31"x31"	1/2"	150K	
OPT-PBSLF36		30"	36"x36"	38"x38"	2"	37"x37"	3/4"	290K	
OPT-PBSLF48		36"	48"x48"	50"x50"	2"	49"x49"	3/4"	300K	

DROP IN PAN & BURNERS

CUSTOM SIZES AVAILABLE

Drop In Pans come standard with 1" seamless flange, depth of 2", multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last. All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Natural Gas Kit
OPT-NGNGK
Over 290K BTU, OPT-NGKNGHC
SOLD SEPARATELY - Pg. 45



Liquid Propane Kit
OPT-LPKLP
Over 290K BTU, OPT-LPKLPHC
SOLD SEPARATELY - Pg. 45



Spark Ignition Kit
OPT-2322
Over 290K BTU, OPT-2322HC
SOLD SEPARATELY - Pg. 50
NON-CERTIFIED

RECTANGULAR DROP IN PAN AND "T" BURNER



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RT24	OPT-RT24C	18"	6"x24"	8"x26"	3"	6.5"x24.5"	1/2"	50K	65K
OPT-RT30	OPT-RT30C	24"	6"x30"	8"x32"	3"	6.5"x30.5"	1/2"	65K	65k
OPT-RT36	OPT-RT36C	30"	6"x36"	8"x38"	3"	6.5"x36.5"	1/2"	65K	65k
OPT-RT42	OPT-RT42C	36"	6"x42"	8"x44"	3"	6.5"x42.5"	1/2"	75K	65k
OPT-RT48	OPT-RT48C	42"	6"x48"	8"x50"	3"	6.5"x48.5"	1/2"	90K	65k
OPT-RT60		48"	6"x60"	8"x62"	3"	6.5"x60.5"	1/2"	125K	
OPT-RT72		60"	6"x72"	8"x74"	3"	6.5"x72.5"	1/2"	150K	
OPT-RT84		72"	6"x84"	8"x86"	3"	6.5"x84.5"	3/4"	150K	
OPT-RT96		84"	6"x96"	8"x98"	3"	6.5"x96.5"	3/4"	190K	

RECTANGULAR DROP IN PAN AND "H" BURNER



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PB1224	OPT-PB1224C	6"x18"	12"x24"	14"x26"	2"	12.5"x24.5"	1/2"	50K	65K
OPT-PB1230	OPT-PB1230C	6"x24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	100K	65K
OPT-PB1236	OPT-PB1236C	6"x30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	150K	65K
OPT-PB1242		6"x36"	12"x42"	14"x44"	2"	12.5"x42.5"	1/2"	150K	
OPT-PB1248		6"x42"	12"x48"	14"x50"	2"	12.5"x48.5"	1/2"	200K	
OPT-PB1260		6"x48"	12"x60"	14"x62"	2"	12.5"x60.5"	1/2"	240K	
OPT-PB1272		6"x60"	12"x72"	14"x74"	2"	12.5"x72.5"	3/4"	280K	
OPT-PB1284		6"x72"	12"x84"	14"x86"	2"	12.5"x84.5"	3/4"	300K	
OPT-PB1436	OPT-PB1436C	6"x30"	14"x36"	16"x38"	2"	14.5"x36.5"	1/2"	150K	65K
OPT-PB1442		6"x36"	14"x42"	16"x44"	2"	14.5"x42.5"	1/2"	150K	
OPT-PB1654		6"x48"	16"x54"	18"x56"	2"	16.5"x54.5"	1/2"	200K	

DROP IN V-TROUGH



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RVT24	OPT-RVT24C	24"	5.5"x24"	7.5"x26"	4"	6"x24.5"	1/2"	50K	50K
OPT-RVT30	OPT-RVT30C	30"	5.5"x30"	7.5"x32"	4"	6"x30.5"	1/2"	65K	65k
OPT-RVT36	OPT-RVT36C	36"	5.5"x36"	7.5"x38"	4"	6"x36.5"	1/2"	65K	65k
OPT-RVT48	OPT-RVT48C	48"	5.5"x48"	7.5"x50"	4"	6"x48.5"	1/2"	75K	65k
OPT-RVT60	OPT-RVT60C	60"	5.5"x60"	7.5"x62"	4"	6"x60.5"	1/2"	90K	65K
OPT-RVT72		72"	5.5"x72"	7.5"x74"	4"	6"x72.5"	3/4"	90K	
OPT-RVT84		84"	5.5"x84"	7.5"x86"	4"	6"x84.5"	3/4"	90K	
OPT-RVT96		96"	5.5"x96"	7.5"x98"	4"	6"x96.5"	3/4"	90K	

DROP IN PAN & BURNERS

CUSTOM SIZES AVAILABLE

Drop In Pans come standard with 1" seamless flange, depth of 2", multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last. All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Natural Gas Kit
OPT-NGNGK
Over 290K BTU, OPT-NGKNGHC
SOLD SEPARATELY - Pg. 45

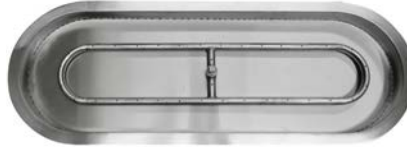


Liquid Propane Kit
OPT-LPKLP
Over 290K BTU, OPT-LPKLPHC
SOLD SEPARATELY - Pg. 45



Spark Ignition Kit
OPT-2322
Over 290K BTU, OPT-2322HC
SOLD SEPARATELY - Pg. 50
NON-CERTIFIED

RACETRACK DROP IN PAN AND BURNER

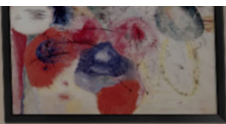


Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PBRT1224	OPT-PBRT1224C	6"x18"	12"x24"	14"x26"	2"	12.5"x24.5"	1/2"	60K	65K
OPT-PBRT1230	OPT-PBRT1230C	6"x24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	70K	65K
OPT-PBRT1236	OPT-PBRT1236C	6"x30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	100K	65K
OPT-PBRT1242		6"x36"	12"x42"	14"x44"	2"	12.5"x42.5"	1/2"	130K	
OPT-PBRT1248		6"x42"	12"x48"	14"x50"	2"	12.5"x48.5"	1/2"	140K	
OPT-PBRT1260		6"x48"	12"x60"	14"x62"	2"	12.5"x60.5"	3/4"	190K	

OVAL DROP IN PAN AND FISH-EYE BURNER



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-PBO1230	OPT-PBO1230C	6"x24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	70K	65K
OPT-PBO1236	OPT-PBO1236C	6"x30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	100K	65K
OPT-PBO1242		6"x36"	12"x42"	14"x44"	2"	12.5"x42.5"	1/2"	130K	
OPT-PBO1248		6"x42"	12"x48"	14"x50"	2"	12.5"x48.5"	1/2"	140K	
OPT-PBO1260		6"x48"	12"x60"	14"x62"	2"	12.5"x60.5"	3/4"	190K	



30" STAINLESS STEEL WAVES

OPT-WBS30
Found on Page 36

DROP IN PAN & BURNERS ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

Drop In Pans come standard with 1" seamless flange, depth of 2", multiple drainage holes for proper water runoff and a welded nipple. Constructed with 304SS, Burners and Pans are constructed strong and built to last. All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications

OPT-232A

Over 290K BTU, OPT-232AHC

SOLD SEPARATELY - Pg. 40



Remote Control Option

OPT-400-XREMOTE

SOLD SEPARATELY - Pg. 49

ROUND DROP IN PAN & ROUND BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PBR13EKIT	6" Single	13"	15"	2"	13.5"	1/2"	40K
OPT-PBR19EKIT	12" Single	19"	21"	2"	19.5"	1/2"	90K
OPT-PBR25EKIT	18" Double	25"	27"	2"	25.5"	1/2"	150K
OPT-PBR31EKIT	24" Double	31"	33"	2"	31.5"	1/2"	150K
OPT-PBR37EKIT	30" Triple	37"	39"	2"	37.5"	3/4"	290k
OPT-PBR43EKIT	36" Triple	43"	45"	2"	43.5"	3/4"	300k

ROUND DROP IN PAN & 3 "S" BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PBR3519EKIT	12"	19"	21"	2"	19.5"	1/2"	90K
OPT-PBR3525EKIT	18"	25"	27"	2"	25.5"	1/2"	150K
OPT-PBR3531EKIT	24"	31"	33"	2"	31.5"	1/2"	150K
OPT-PBR3537EKIT	30"	37"	39"	2"	37.5"	3/4"	290k
OPT-PBR3543EKIT	36"	43"	45"	2"	43.5"	3/4"	300k

ROUND DROP IN PAN & LOTUS FLOWER BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PBRLF19EKIT	12"	19"	21"	2"	19.5"	1/2"	90K
OPT-PBRLF25EKIT	18"	25"	27"	2"	25.5"	1/2"	150K
OPT-PBRLF31EKIT	24"	31"	33"	2"	31.5"	1/2"	150K
OPT-PBRLF37EKIT	30"	37"	39"	2"	37.5"	3/4"	290k
OPT-PBRLF43EKIT	36"	43"	45"	2"	43.5"	3/4"	300k

DROP IN PAN & BURNERS ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

Drop In Pans come standard with 1" seamless flange, depth of 2", multiple drainage holes for proper water runoff and a welded nipple. Constructed with 304SS, Burners and Pans are constructed strong and built to last. All Flat Pan and Burner Systems are LP or NG compatible.



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Remote Control Option
OPT-400-XREMOTE
SOLD SEPARATELY - Pg. 49

SQUARE DROP IN PAN & SQUARE BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PBS16EKIT	12"x12" Single	16.5"x16.5"	18.5x18.5	2"	17"x17"	1/2"	40K
OPT-PBS18EKIT	12"x12" Single	18"x18"	20"x20"	2"	19"x19"	1/2"	90K
OPT-PBS24EKIT	18"x18" Double	24"x24"	26"x26"	2"	25"x25"	1/2"	150K
OPT-PBS30EKIT	24"x24" Double	30"x30"	32"x32"	2"	31"x31"	1/2"	150K
OPT-PBS36EKIT	24"x24" Double	36"x36"	38"x38"	2"	37"x37"	3/4"	290K
OPT-PBS48EKIT	36"x36" Triple	48"x48"	50"x50"	2"	49"x49"	3/4"	300K

SQUARE DROP IN PAN & 3 "S" BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PBS3S16EKIT	12"	12"x12"	18.5x18.5	2"	17"x17"	1/2"	40K
OPT-PBS3S18EKIT	12"	18"x18"	20"x20"	2"	19"x19"	1/2"	90K
OPT-PBS3S24EKIT	18"	24"x24"	26"x26"	2"	25"x25"	1/2"	150K
OPT-PBS3S30EKIT	24"	30"x30"	32"x32"	2"	31"x31"	1/2"	150K
OPT-PBS3S36EKIT	30"	36"x36"	38"x38"	2"	37"x37"	3/4"	290K
OPT-PBS3S48EKIT	36"	48"x48"	50"x50"	2"	49"x49"	3/4"	300K

SQUARE DROP IN PAN & LOTUS FLOWER BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PBSLF16EKIT	12"	12"x12"	18.5x18.5	2"	17"x17"	1/2"	40K
OPT-PBSLF18EKIT	12"	18"x18"	20"x20"	2"	19"x19"	1/2"	90K
OPT-PBSLF24EKIT	18"	24"x24"	26"x26"	2"	25"x25"	1/2"	150K
OPT-PBSLF30EKIT	24"	30"x30"	32"x32"	2"	31"x31"	1/2"	150K
OPT-PBSLF36EKIT	30"	36"x36"	38"x38"	2"	37"x37"	3/4"	290K
OPT-PBSLF48EKIT	36"	48"x48"	50"x50"	2"	49"x49"	3/4"	300K

DROP IN PAN & BURNERS ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

Drop In Pans come standard with 1" seamless flange, depth of 2", multiple drainage holes for proper water runoff and a welded nipple
Constructed with 304SS, Burners and Pans are constructed strong and built to last. All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications
OPT-232A

Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Remote Control Option

OPT-400-XREMOTE

SOLD SEPARATELY - Pg. 49

RECTANGULAR DROP IN PAN AND "T" BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-RT24EKIT	18"	6"x24"	8"x26"	3"	6.5"x24.5"	1/2"	50K
OPT-RT30EKIT	24"	6"x30"	8"x32"	3"	6.5"x30.5"	1/2"	65K
OPT-RT36EKIT	30"	6"x36"	8"x38"	3"	6.5"x36.5"	1/2"	65K
OPT-RT42EKIT	36"	6"x42"	8"x44"	3"	6.5"x42.5"	1/2"	75K
OPT-RT48EKIT	42"	6"x48"	8"x50"	3"	6.5"x48.5"	1/2"	90K
OPT-RT60EKIT	48"	6"x60"	8"x62"	3"	6.5"x60.5"	1/2"	125K
OPT-RT72EKIT	60"	6"x72"	8"x74"	3"	6.5"x72.5"	1/2"	150K
OPT-RT84EKIT	72"	6"x84"	8"x86"	3"	6.5"x84.5"	3/4"	150K
OPT-RT96EKIT	84"	6"x96"	8"x98"	3"	6.5"x96.5"	3/4"	190K

RECTANGULAR DROP IN PAN AND "H" BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PB1224EKIT	6"x18"	12"x24"	14"x26"	2"	12.5"x24.5"	1/2"	50K
OPT-PB1230EKIT	6"x24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	100K
OPT-PB1236EKIT	6"x30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	150K
OPT-PB1242EKIT	6"x36"	12"x42"	14"x44"	2"	12.5"x42.5"	1/2"	150K
OPT-PB1248EKIT	6"x42"	12"x48"	14"x50"	2"	12.5"x48.5"	1/2"	200K
OPT-PB1260EKIT	6"x48"	12"x60"	14"x62"	2"	12.5"x60.5"	1/2"	240K
OPT-PB1272EKIT	6"x60"	12"x72"	14"x74"	2"	12.5"x72.5"	3/4"	280K
OPT-PB1284EKIT	6"x72"	12"x84"	14"x86"	2"	12.5"x84.5"	3/4"	300K
OPT-PB1436EKIT	6"x30"	14"x36"	16"x38"	2"	14.5"x36.5"	1/2"	150K
OPT-PB1442EKIT	6"x36"	14"x42"	16"x44"	2"	14.5"x42.5"	1/2"	150K
OPT-PB1654EKIT	6"x48"	16"x54"	18"x56"	2"	16.5"x54.5"	1/2"	200K

DROP IN V-TROUGH CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-RVT24	24"	5.5"x24"	7.5"x26"	4"	6"x24.5"	1/2"	50K
OPT-RVT30	30"	5.5"x30"	7.5"x32"	4"	6"x30.5"	1/2"	65K
OPT-RVT36	36"	5.5"x36"	7.5"x38"	4"	6"x36.5"	1/2"	65K
OPT-RVT48	48"	5.5"x48"	7.5"x50"	4"	6"x48.5"	1/2"	75K
OPT-RVT60	60"	5.5"x60"	7.5"x62"	4"	6"x60.5"	1/2"	90K
OPT-RVT72	72"	5.5"x72"	7.5"x74"	4"	6"x72.5"	3/4"	90K
OPT-RVT84	84"	5.5"x84"	7.5"x86"	4"	6"x84.5"	3/4"	90K
OPT-RVT96	96"	5.5"x96"	7.5"x98"	4"	6"x96.5"	3/4"	90K

DROP IN PAN & BURNERS ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

Drop In Pans come standard with 1" seamless flange, depth of 2", multiple drainage holes for proper water runoff and a welded nipple. Constructed with 304SS, Burners and Pans are constructed strong and built to last. All Flat Pan and Burner Systems are LP or NG compatible



For Propane Applications

OPT-232A

Over 290K BTU, OPT-232AHC

SOLD SEPARATELY - Pg. 40

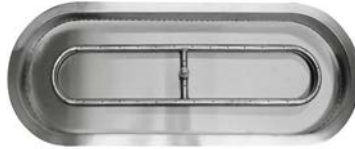


Remote Control Option

OPT-400-XREMOTE

SOLD SEPARATELY - Pg. 49

RACETRACK DROP IN PAN AND BURNER CERTIFIED ELECTRONIC SYSTEM

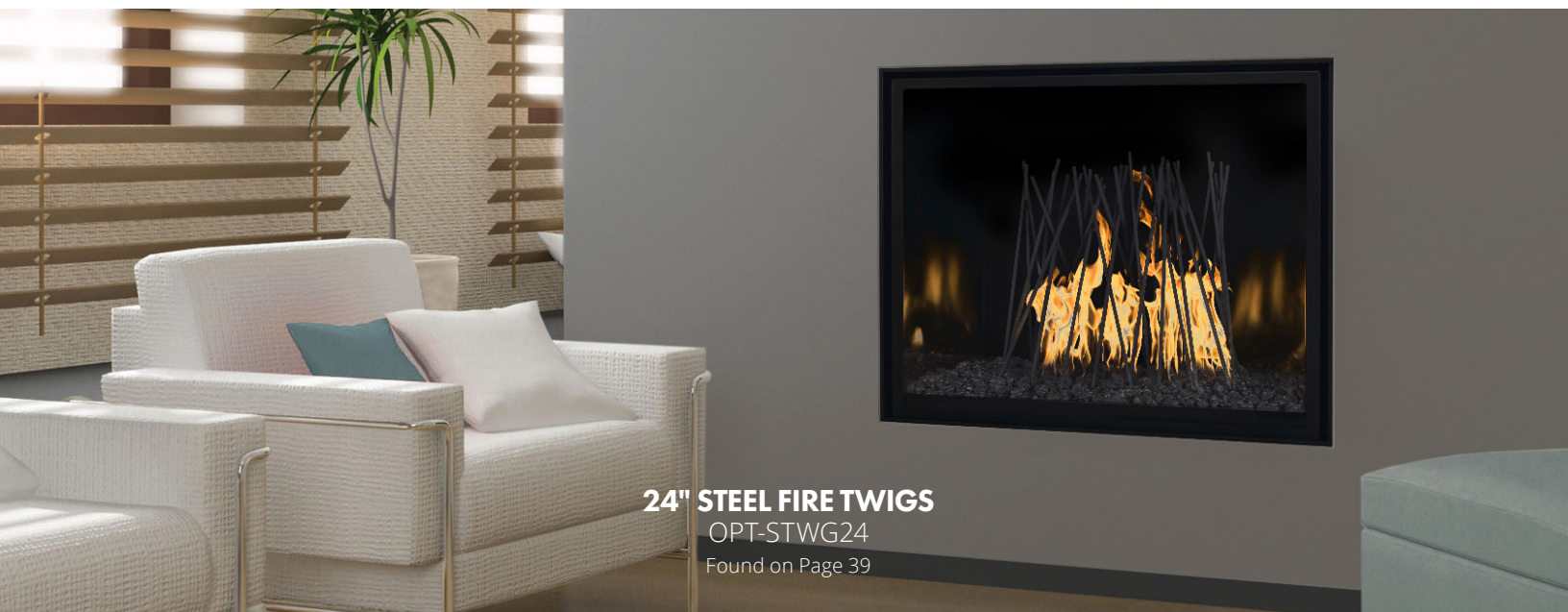


Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PBRT1224EKIT	6"x18"	12"x24"	14"x26"	2"	12.5"x24.5"	1/2"	60K
OPT-PBRT1230EKIT	6"x24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	70K
OPT-PBRT1236EKIT	6"x30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	100K
OPT-PBRT1242EKIT	6"x36"	12"x42"	14"x44"	2"	12.5"x42.5"	1/2"	130K
OPT-PBRT1248EKIT	6"x42"	12"x48"	14"x50"	2"	12.5"x48.5"	1/2"	140K
OPT-PBRT1260EKIT	6"x48"	12"x60"	14"x62"	2"	12.5"x60.5"	3/4"	190K

OVAL DROP IN PAN AND FISH-EYE BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-PBO1230EKIT	6"x24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	70K
OPT-PBO1236EKIT	6"x30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	100K
OPT-PBO1242EKIT	6"x36"	12"x42"	14"x44"	2"	12.5"x42.5"	1/2"	130K
OPT-PBO1248EKIT	6"x42"	12"x48"	14"x50"	2"	12.5"x48.5"	1/2"	140K
OPT-PBO1260EKIT	6"x48"	12"x60"	14"x62"	2"	12.5"x60.5"	3/4"	190K



24" STEEL FIRE TWIGS

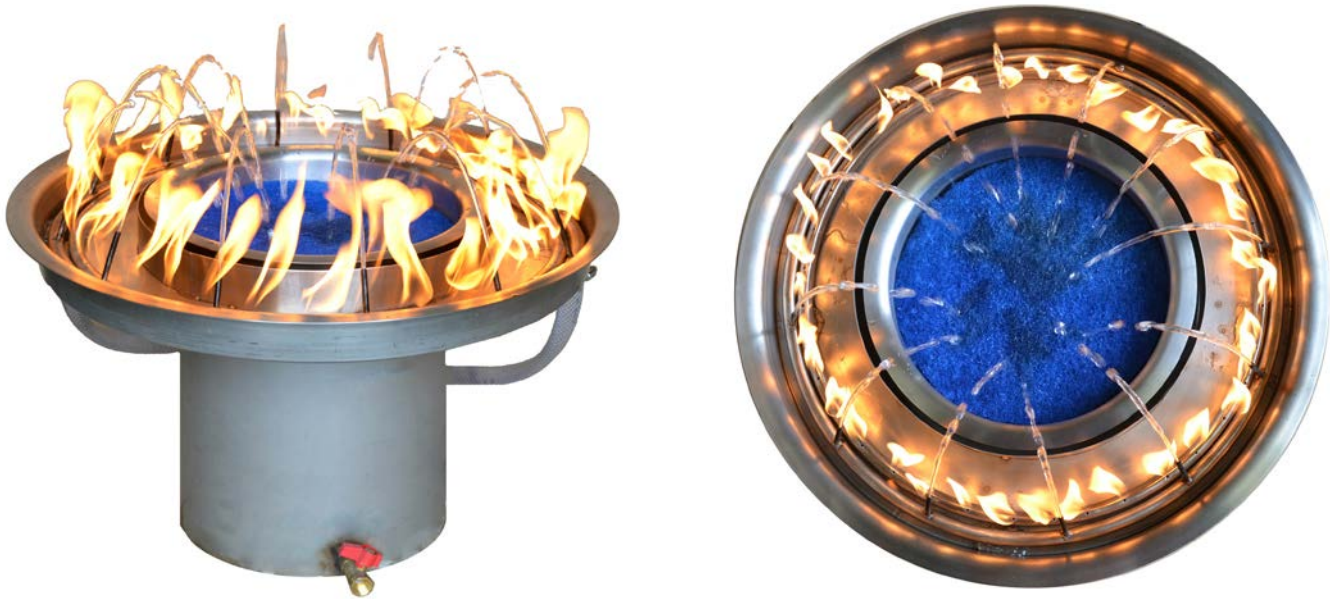
OPT-STWG24

Found on Page 39

WATER OVER FIRE KIT

CUSTOM SIZES AVAILABLE

The Outdoor Plus' Water Over Fire Kit includes: gas fittings, water pump, filter, burner and water ring.
Kits constructed with a 1" seamless flange, burning area depth of 2" and multiple drainage holes for proper water runoff
Water Reservoirs are require 18" clearance, and come equipped with a drainage valve.
Constructed with 304SS, the Water Over Fire Kit is constructed strong and built to last. All Systems are LP or NG compatible



Part Number	Diameter	Flange	Height
OPT-300-WOFKIT-25	25"	1"	18"
OPT-300-WOFKIT-31	31"	1"	18"
OPT-300-WOFKIT-37	37"	1"	18"



– THE OUTDOOR PLUS – FIRE BURNERS



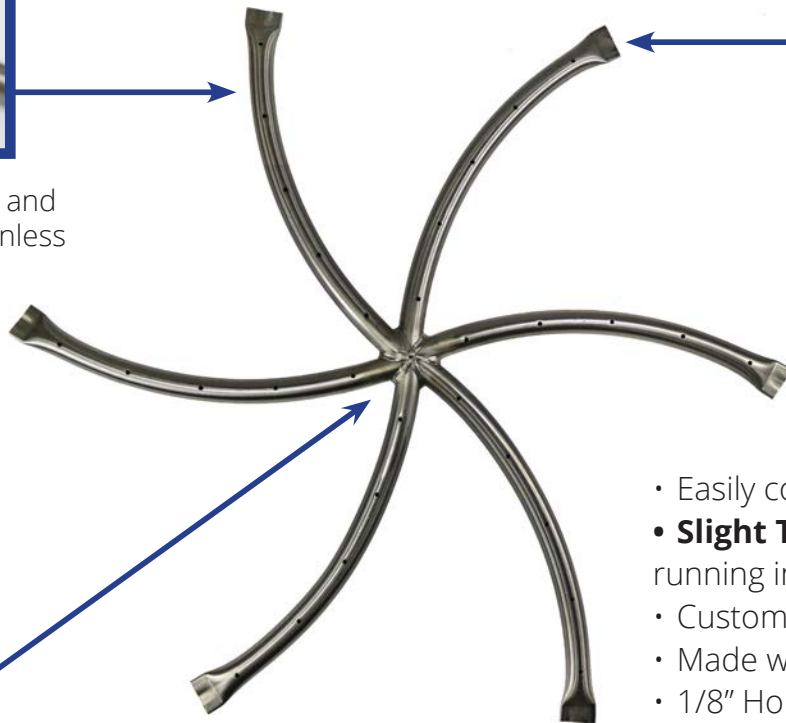
Burners constructed and welded with 304 Stainless Steel tubing



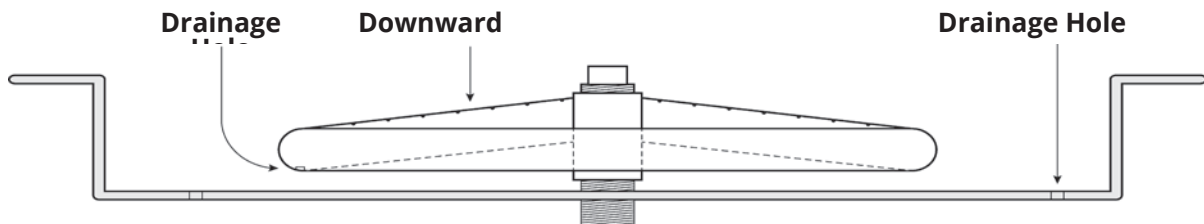
Holes individually drilled, not punched, ensuring a quality flame



Slight angle on legs for Natural Drainage



- Easily converted from **LP** to **NG**
- **Slight Taper** to prevent water from running into the gas line
- Custom Made in the **U.S.A.**
- Made with 3/4" **304 Stainless Steel**
- 1/8" Holes to create a better flame



Conversion Kit Available



LP Orifice



NG Orifice



Standard Male Gas Inlet

— THE **OUTDOOR** PLUS —
TURBO BURNERS

CUSTOM SIZES AVAILABLE

The Outdoor Plus' Stainless Steel Turbo Burner System creates a higher flame. Constructed with 304SS, Turbo Burners are constructed strong and built to last.



**STANDARD
BURNER**



**TURBO
BURNER**

SS TURBO BURNERS

CUSTOM SIZES AVAILABLE

The Outdoor Plus' Stainless Steel Turbo Burner System creates a higher flame. Constructed with 304SS, Turbo Burners are constructed strong and built to last.



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40

SS "S" TURBO BURNER



SS TRIPLE "S" TURBO BURNER



Part Number	Burner Size	Hub	BTU
OPT-ST18S	18"	1/2"	90K
OPT-ST24S	24"	1/2"	90K
OPT-ST30S	30"	1/2"	90K
OPT-ST36S	36"	1/2"	90K
OPT-ST48S	48"	1/2"	100K
OPT-ST60S	60"	3/4"	125K
OPT-ST72S	72"	3/4"	150K
OPT-ST84S	84"	3/4"	150K
OPT-ST96S	96"	3/4"	200K

Part Number	Burner Size	Hub	BTU
OPT-3ST8S	8"	1/2"	90K
OPT-3ST12S	12"	1/2"	90K
OPT-3ST18S	18"	1/2"	150K
OPT-3ST24S	24"	1/2"	150K
OPT-3ST30S	30"	3/4"	290K
OPT-3ST36S	36"	3/4"	300K
OPT-3ST48S	48"	3/4"	400K

SS "H" TURBO BURNER



SS "SWITCH BACK" TURBO BURNER



Part Number	Burner Length	Burner Width	Hub	BTU
OPT-HT18S	18"	6"	1/2"	60K
OPT-HT24S	24"	6"	1/2"	80K
OPT-HT30S	30"	6"	1/2"	90K
OPT-HT36S	36"	6"	1/2"	120K
OPT-HT48S	48"	6"	3/4"	180K
OPT-HT60S	60"	6"	3/4"	200K
OPT-HT72S	72"	6"	3/4"	240K

Part Number	Burner Length	Burner Width	Hub	BTU
OPT-SBT18S	18"	7"	1/2"	60K
OPT-SBT24S	24"	7"	1/2"	80K
OPT-SBT30S	30"	7"	1/2"	90K
OPT-SBT36S	36"	7"	3/4"	120K
OPT-SBT48S	48"	7"	3/4"	180K
OPT-SBT60S	60"	7"	3/4"	200K
OPT-SBT72S	72"	7"	3/4"	240K
OPT-SBT84S	84"	7"	3/4"	290K
OPT-SBT96S	96"	7"	3/4"	300K

SS TURBO BURNER & FLAT PAN

CUSTOM SIZES AVAILABLE

The Outdoor Plus' Stainless Steel Turbo Burner System creates a higher flame.
Flat Pans come standard with multiple drainage holes for proper water runoff.
Constructed with 304SS, Turbo Burners and Pans are constructed strong and built to last.

ROUND FLAT PAN & SS TURBO BURNER



For Propane Applications

OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RF16SST	OPT-RF16SSTC	8"	16"	16.5"	1/2"	80K	65K
OPT-RF18SST	OPT-RF18SSTC	12"	18"	18.5"	1/2"	95K	65K
OPT-RF24SST	OPT-RF24SSTC	18"	24"	24.5"	1/2"	150K	65K
OPT-RF30SST		24"	30"	30.5"	1/2"	150K	
OPT-RF36SST		24"	36"	36.5"	3/4"	150K	

P.P.

SQUARE SS TURBO BURNER



Natural Gas Kit

OPT-NGNGK
Over 290K BTU, OPT-NGKNGHC
SOLD SEPARATELY - Pg. 45



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-SF16SST	OPT-SF16SSTC	8"	16.5"x16.5"	17"x17"	1/2"	80K	65K
OPT-SF18SST	OPT-SF18SSTC	12"	18"x18"	18.5"x18.5"	1/2"	95K	65K
OPT-SF24SST	OPT-SF24SSTC	18"	24"x24"	24.5"x24.5"	1/2"	150K	65K
OPT-SF30SST		24"	30"x30"	30.5"x30.5"	3/4"	150K	
OPT-SF36SST		24"	36"x36"	36.5"x36.5"	3/4"	150K	

P.P.



Liquid Propane Kit

OPT-LPKLP
Over 290K BTU, OPT-LPKLPHC
SOLD SEPARATELY - Pg. 45

RECTANGLE FLAT PAN & SS TURBO "S" BURNER



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RF1236SST	OPT-RF1236SSTC	30"x4"	12"x36"	12.5"x36.5"	1/2"	80K	65K
OPT-RF1248SST	OPT-RF1248SSTC	36"x4"	12"x48"	12.5"x48.5"	1/2"	90K	65K
OPT-RF1260SST		48"x4"	12"x60"	12.5"x60.5"	1/2"	100K	
OPT-RF1272SST		60"x4"	12"x72"	12.5"x72.5"	3/4"	100K	

P.P.



Spark Ignition Kit

OPT-2322
Over 290K BTU, OPT-2322HC
SOLD SEPARATELY - Pg. 50
NON-CERTIFIED

RECTANGLE FLAT PAN & SS TURBO SWITCHBACK BURNER



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RF1236SSTSB	OPT-RF1236SSTSB	24"x8"	12"x36"	12.5"x36.5"	1/2"	80K	65K
OPT-RF1248SSTSB	OPT-RF1248SSTSB	36"x8"	12"x48"	12.5"x48.5"	1/2"	90K	65K
OPT-RF1260SSTSB		48"x8"	12"x60"	12.5"x60.5"	1/2"	100K	
OPT-RF1272SSTSB		60"x8"	12"x72"	12.5"x72.5"	3/4"	100K	

P.P.

SS TURBO BURNER & FLAT PAN ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

The Outdoor Plus' Stainless Steel Turbo Burner System creates a higher flame.
Flat Pans come standard with multiple drainage holes for proper water runoff.
Constructed with 304SS, Turbo Burners and Pans are constructed strong and built to last.

ROUND FLAT PAN & SS TURBO BURNER CERTIFIED ELECTRONIC SYSTEM



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40

Part Number (Natural Gas)	Burner Size	Pan Diameter	Minimum Cut-out	Hub	BTU
OPT-RF16SSTEKIT	8"	16"	16.5"	1/2"	80K
OPT-RF18SSTEKIT	12"	18"	18.5"	1/2"	95K
OPT-RF24SSTEKIT	18"	24"	24.5"	1/2"	150K
OPT-RF30SSTEKIT	24"	30"	30.5"	1/2"	150K
OPT-RF36SSTEKIT	24"	36"	36.5"	3/4"	150K

P.P.

SQUARE FLAT PAN & SS TURBO BURNER CERTIFIED ELECTRONIC SYSTEM



Remote Control Option
OPT-400-XREMOTE
SOLD SEPARATELY - Pg. 49

Part Number (Natural Gas)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-SF16SSTEKIT	8"	16.5"x16.5"	17"x17"	1/2"	80K
OPT-SF18SSTEKIT	12"	18"x18"	18.5"x18.5"	1/2"	95K
OPT-SF24SSTEKIT	18"	24"x24"	24.5"x24.5"	1/2"	150K
OPT-SF30SSTEKIT	24"	30"x30"	30.5"x30.5"	3/4"	150K
OPT-SF36SSTEKIT	24"	36"x36"	36.5"x36.5"	3/4"	150K

P.P.

RECTANGLE FLAT PAN & SS TURBO "S" BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-RF1236SSTEKIT	30"x4"	12"x36"	12.5"x36.5"	1/2"	80K
OPT-RF1248SSTEKIT	36"x4"	12"x48"	12.5"x48.5"	1/2"	90k
OPT-RF1260SSTEKIT	48"x4"	12"x60"	12.5"x60.5"	1/2"	100k
OPT-RF1272SSTEKIT	60"x4"	12"x72"	12.5"x72.5"	3/4"	100k

P.P.

RECTANGLE FLAT PAN & SS TURBO SWITCHBACK BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Pan Dimensions	Minimum Cut-out	Hub	BTU
OPT-RF1236SSTSBEKIT	24"x8"	12"x36"	12.5"x36.5"	1/2"	80K
OPT-RF1248SSTSBEKIT	36"x8"	12"x48"	12.5"x48.5"	1/2"	90k
OPT-RF1260SSTSBEKIT	48"x8"	12"x60"	12.5"x60.5"	1/2"	100k
OPT-RF1272SSTSBEKIT	60"x8"	12"x72"	12.5"x72.5"	3/4"	100k

P.P.

SS TURBO BURNER & FLAT PAN

CUSTOM SIZES AVAILABLE

The Outdoor Plus' Stainless Steel Turbo Burner System creates a higher flame.
Drop In Pans come standard with a 1" seamless flange, a depth of 2" and multiple drainage holes for proper water runoff.
Constructed with 304SS, Turbo Burners and Pans are constructed strong and built to last.

ROUND DROP IN & SS TURBO BURNER



For Propane Applications

OPT-232A

Over 290K BTU, OPT-232AHC

SOLD SEPARATELY - Pg. 40



Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Diameter	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RDITSS19	OPT-RDITSS19C	12"	19"	21"	2"	19.5"	1/2"	90K	65K
OPT-RDITSS25	OPT-RDITSS25C	18"	25"	27"	2"	25.5"	1/2"	150K	65K
OPT-RDITSS31		24"	31"	33"	2"	31.5"	1/2"	150K	
OPT-RDITSS37		24"	37"	39"	2"	37.5"	1/2"	290k	
OPT-RDITSS43		30"	43"	45"	2"	43.5"	3/4"	300k	



Natural Gas Kit

OPT-NGNGK

Over 290K BTU, OPT-NGKNGHC

SOLD SEPARATELY - Pg. 45



SQUARE DROP IN & SS TURBO BURNER

Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU	Certi- fied BTU
OPT-SDITSS16	OPT-SDITSS16C	12"	16.5"x16.5"	18.5x18.5	2"	17"x17"	1/2"	90K	65K
OPT-SDITSS18	OPT-SDITSS18C	12"	18"x18"	20"x20"	2"	19"x19"	1/2"	90K	65K
OPT-SDITSS24		18"	24"x24"	26"x26"	2"	25"x25"	1/2"	150K	
OPT-SDITSS30		24"	30"x30"	32"x32"	2"	31"x31"	1/2"	150K	
OPT-SDITSS36		24"	36"x36"	38"x38"	2"	37"x37"	3/4"	150K	



Liquid Propane Kit

OPT-LPKLP

Over 290K BTU, OPT-LPKLPHC

SOLD SEPARATELY - Pg. 45



RECTANGULAR DROP IN PAN & SS TURBO "S" BURNER

Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RDITSS1236S	OPT-RDITSS1236SC	18"	12"x24"	14"x26"	2"	12.5"x24.5"	1/2"	50K	65K
OPT-RDITSS1248S	OPT-RDITSS1248SC	24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	100K	65K
OPT-RDITSS1260S		30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	150K	
OPT-RDITSS1272S		36"	12"x42"	14"x44"	2"	12.5"x42.5"	3/4"	150K	



Spark Ignition Kit

OPT-2322

Over 290K BTU, OPT-2322HC

SOLD SEPARATELY - Pg. 50

NON-CERTIFIED



RECTANGULAR DROP IN & SS TURBO SWITCH BACK BURNER

Part Number (Natural Gas)	Part Number (Certified Unit)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU	Certified BTU
OPT-RDITSS1236SB	OPT-RDITSS1236SBC	7"x18"	12"x24"	14"x26"	2"	12.5"x24.5"	1/2"	50K	65K
OPT-RDITSS1248SB	OPT-RDITSS1248SBC	7"x24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	100K	65K
OPT-RDITSS1260SB		7"x30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	150K	N/A
OPT-RDITSS1272SB		7"x36"	12"x42"	14"x44"	2"	12.5"x42.5"	3/4"	150K	

SS TURBO BURNER & FLAT PAN ELECTRONIC SYSTEM

CUSTOM SIZES AVAILABLE

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Constructed with 304SS, Turbo Burners and Pans are constructed strong and built to last.

ROUND DROP IN 3 "S" BURNER CERTIFIED ELECTRONIC SYSTEM



For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40

Part Number (Natural Gas)	Burner Size	Inside Pan Diameter	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-RDITSS19EKIT	12"	19"	21"	2"	19.5"	1/2"	90K
OPT-RDITSS25EKIT	18"	25"	27"	2"	25.5"	1/2"	150K
OPT-RDITSS31EKIT	24"	31"	33"	2"	31.5"	1/2"	150K
OPT-RDITSS37EKIT	24"	37"	39"	2"	37.5"	1/2"	290K
OPT-RDITSS43EKIT	30"	43"	45"	2"	43.5"	3/4"	300K

SQUARE DROP IN 3 "S" BURNER CERTIFIED ELECTRONIC SYSTEM



Remote Control Option
OPT-400-XREMOTE
SOLD SEPARATELY - Pg. 49

Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Diameter	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-SDITSS16EKIT	12"	16.5"x16.5"	18.5x18.5	2"	17"x17"	1/2"	90K
OPT-SDITSS18EKIT	12"	18"x18"	20"x20"	2"	19"x19"	1/2"	90K
OPT-SDITSS24EKIT	18"	24"x24"	26"x26"	2"	25"x25"	1/2"	150K
OPT-SDITSS30EKIT	24"	30"x30"	32"x32"	2"	31"x31"	1/2"	150K
OPT-SDITSS36EKIT	30"	36"x36"	38"x38"	2"	37"x37"	3/4"	150K

SQUARE DROP IN PAN "S" BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-RDITSS1236SEKIT	18"	12"x24"	14"x26"	2"	12.5"x24.5"	1/2"	50K
OPT-RDITSS1248SEKIT	24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	100K
OPT-RDITSS1260SEKIT	30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	150K
OPT-RDITSS1272SEKIT	36"	12"x42"	14"x44"	2"	12.5"x42.5"	3/4"	150K

SQUARE DROP IN SWITCH BACK BURNER CERTIFIED ELECTRONIC SYSTEM



Part Number (Natural Gas)	Burner Size	Inside Pan Dimensions	Overall Pan Dimensions	Pan Depth	Minimum Cut-out	Hub	BTU
OPT-RDITSS1236SBKIT	7"x18"	12"x24"	14"x26"	2"	12.5"x24.5"	1/2"	50K
OPT-RDITSS1248SBKIT	7"x24"	12"x30"	14"x32"	2"	12.5"x30.5"	1/2"	100K
OPT-RDITSS1260SBKIT	7"x30"	12"x36"	14"x38"	2"	12.5"x36.5"	1/2"	150K
OPT-RDITSS1272SBKIT	7"x36"	12"x42"	14"x44"	2"	12.5"x42.5"	3/4"	150K



STAINLESS STEEL BURNERS

CUSTOM SIZES AVAILABLE

For Propane Applications

OPT-232A

Over 290K BTU, OPT-232AHC

SOLD SEPARATELY - Pg. 40

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ROUND SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-158-5	5"	1/2"	40K
OPT-158	6"	1/2"	40K
OPT-158-8	8"	1/2"	65K
OPT-159	12"	1/2"	90K
OPT-160	18"	1/2"	150K
OPT-161	24"	1/2"	150K
OPT-161-30	30"	3/4"	290K
OPT-162	36"	3/4"	300K
OPT-162-48	48"	x2 - 3/4"	300K

"T" BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-16616	16"	1/2"	50K
OPT-167	24"	1/2"	50K
OPT-168	30"	1/2"	60K
OPT-169	36"	1/2"	75K
OPT-166T48	48"	1/2"	100K
OPT-166T60	60"	1/2"	125K
OPT-166T72	72"	1/2"	150K
OPT-166T84	84"	3/4"	170K
OPT-166T96	96"	3/4"	200K
OPT-166T108	108"	3/4"	220K
OPT-166T120	120"	3/4"	240K

3 "S" STAR BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-3S12	12"	1/2"	90K
OPT-3S18	18"	1/2"	150K
OPT-3S24	24"	1/2"	150K
OPT-3S30	30"	1/2"	200K
OPT-3S36	36"	1/2"	290K
OPT-3S42	42"	3/4"	300K
OPT-3S48	48"	3/4"	300K

STAR BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-171	12"	1/2"	90K
OPT-171A	16"	1/2"	90K
OPT-17118	18"	1/2"	90K
OPT-172	24"	1/2"	150K
OPT-17230	30"	1/2"	200K
OPT-17236	36"	3/4"	300K
OPT-17248	48"	3/4"	300K

S-BURNER



Part Number	Burner Size	HUB	BTU
OPT-3013	6"x18"	1/2"	50K
OPT-3014	6"x24"	1/2"	50K
OPT-301530	6"x30"	1/2"	75K
OPT-3015	6"x36"	1/2"	90K
OPT-3016	6"x48"	3/4"	100K
OPT-301660	6"x60"	3/4"	120K
OPT-3017	6"x72"	3/4"	150K
OPT-301784	6"x84"	3/4"	150K
OPT-301796	6"x96"	3/4"	200K
OPT-3017108	6"x108"	3/4"	200K
OPT-3017120	6"x120"	3/4"	200K

"H" BURNER



Part Number	Burner Size	HUB	BTU
OPT-181	6"x18"	1/2"	50K
OPT-182	6"x24"	1/2"	60K
OPT-183	6"x30"	1/2"	70K
OPT-184	6"x36"	1/2"	150K
OPT-18448	6"x48"	1/2"	200K
OPT-18466	6"x60"	3/4"	220K
OPT-18472	6"x72"	3/4"	220K
OPT-18484	6"x84"	3/4"	275K
OPT-18496	6"x96"	3/4"	300K

STAINLESS STEEL BURNER

CUSTOM SIZES AVAILABLE

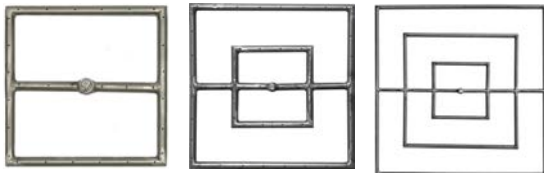
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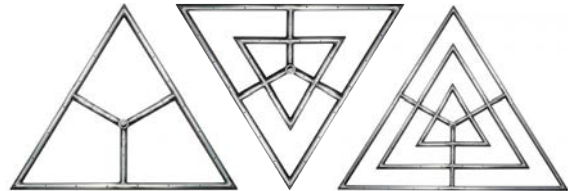
For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40

SQUARE SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-30076	6"x6"	1/2"	65K
OPT-3007	12"x12"	1/2"	90K
OPT-3008	18"x18"	1/2"	150K
OPT-3009	24"x24"	1/2"	150K
OPT-300930	30"x30"	3/4"	290K
OPT-300936	36"x36"	3/4"	300K
OPT-300942	42"x42"	3/4"	300K
OPT-300948	48"x48"	x2 - 3/4"	325K
OPT-300960	60"x60"	x2 - 3/4"	400K

TRIANGLE SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-3001	12"	1/2"	90K
OPT-3002	18"	1/2"	150K
OPT-3003	24"	1/2"	150K
OPT-300330	30"	1/2"	290K
OPT-3004	36"	3/4"	300K
OPT-300448	48"	3/4"	300K

RECTANGLE SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-3010	8"x12"	1/2"	90K
OPT-3011	8"x18"	1/2"	100K
OPT-301124	8"x24"	1/2"	100K
OPT-301130	8"x30"	1/2"	140K
OPT-301136	8"x36"	1/2"	160K
OPT-301148	8"x48"	1/2"	200K
OPT-3012	12"x24"	1/2"	100K
OPT-301230	12"x30"	1/2"	120K
OPT-301236	12"x36"	1/2"	120K
OPT-301242	12"x42"	1/2"	160K
OPT-301248	12"x48"	1/2"	175K
OPT-301260	12"x60"	1/2"	180K
OPT-301272	12"x72"	3/4"	260K

DOUBLE RECTANGLE SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-DR1224	12"x24"	1/2"	90K
OPT-DR1230	12"x30"	1/2"	100K
OPT-DR1236	12"x36"	1/2"	120K
OPT-DR1242	12"x42"	1/2"	160K
OPT-DR1248	12"x48"	1/2"	180K
OPT-DR1260	12"x60"	3/4"	185K
OPT-DR1272	12"x72"	3/4"	260K
OPT-DR1830	18"x30"	1/2"	120K
OPT-DR1836	18"x36"	1/2"	140K
OPT-DR1842	18"x42"	1/2"	180K
OPT-DR1848	18"x48"	1/2"	200K
OPT-DR1860	18"x60"	3/4"	260K

HALF MOON BURNER



Part Number	Burner Size	HUB	BTU
OPT-HM18	18"x9"	1/2"	80K
OPT-HM24	24"x12"	1/2"	90K
OPT-HM30	30"x15"	1/2"	120K
OPT-HM36	36"x18"	3/4"	140K
OPT-HM42	42"x21"	3/4"	150K
OPT-HM48	48"x24"	3/4"	175K

WATER RING

MALE CONNECTION



Part Number	Ring Size	HUB
OPT-1008	18"	1/2"
OPT-10000	24"	1/2"
OPT-10030	30"	1/2"
OPT-10001	36"	3/4"
OPT-10002	42"	3/4"
OPT-10003	48"	3/4"



STAINLESS STEEL BURNERS

CUSTOM SIZES AVAILABLE

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For Propane Applications

OPT-232A

Over 290K BTU, OPT-232AHC

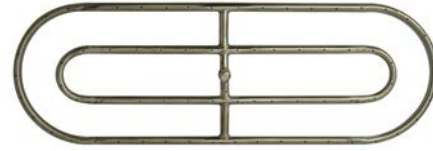
SOLD SEPARATELY - Pg. 40

RACETRACK SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-RT618	6"x18"	1/2"	50K
OPT-RT624	6"x24"	1/2"	60K
OPT-RT630	6"x30"	1/2"	70K
OPT-RT636	6"x36"	1/2"	90K
OPT-RT648	6"x48"	1/2"	100K
OPT-RT1224	12"x24"	1/2"	80K
OPT-RT1230	12"x30"	1/2"	90K
OPT-RT1236	12"x36"	1/2"	90K
OPT-RT1242	12"x42"	1/2"	100K
OPT-RT1248	12"x48"	1/2"	180K
OPT-RT1254	12"x54"	3/4"	190K
OPT-RT1260	12"x60"	3/4"	200K
OPT-RT1272	12"x72"	3/4"	240K

DOUBLE RACETRACK SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-DRT1224	12"x24"	1/2"	90K
OPT-DRT1230	12"x30"	1/2"	90K
OPT-DRT1236	12"x36"	1/2"	100K
OPT-DRT1242	12"x42"	1/2"	120K
OPT-DRT1248	12"x48"	3/4"	140K
OPT-DRT1254	12"x54"	3/4"	200K
OPT-DRT1260	12"x60"	3/4"	220K
OPT-DRT1272	12"x72"	3/4"	220K
OPT-DRT1830	18"x30"	3/4"	100K
OPT-DRT1836	18"x36"	3/4"	120K
OPT-DRT1842	18"x42"	3/4"	120K
OPT-DRT1848	18"x48"	3/4"	180K
OPT-DRT1860	18"x60"	3/4"	190K
OPT-DRT1872	18"x72"	3/4"	200K
OPT-DRT1884	18"x84"	3/4"	200K

FISH EYE SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-FE18	6"x18"	1/2"	70K
OPT-FE24	6"x24"	1/2"	70K
OPT-FE30	6"x30"	1/2"	90K
OPT-FE36	6"x36"	1/2"	150K
OPT-FE48	6"x48"	1/2"	150K

DOUBLE FISH EYE SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-FE24D	12"x24"	1/2"	100K
OPT-FE30D	12"x30"	1/2"	120K
OPT-FE36D	12"x36"	1/2"	140K
OPT-FE42D	12"x42"	3/4"	160K
OPT-FE48D	12"x48"	3/4"	180K
OPT-FE54D	12"x54"	3/4"	180K
OPT-FE60D	12"x60"	3/4"	200K

SWITCH BACK SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-SB2412	12"x24"	1/2"	65K
OPT-SB3012	12"x30"	1/2"	75K
OPT-SB3612	12"x36"	1/2"	90K
OPT-SB4812	12"x48"	1/2"	100K
OPT-SB6012	12"x60"	3/4"	120K
OPT-SB7212	12"x72"	3/4"	160K
OPT-SB8412	12"x84"	3/4"	200K
OPT-SB9612	12"x96"	3/4"	240K
OPT-SB10812	12"x108"	3/4"	280K
OPT-SB12012	12"x120"	3/4"	400K

SWITCH-BACK SS BURNER



Part Number	Burner Size	HUB	BTU
OPT-SB18	7"x18"	1/2"	65K
OPT-SB24	7"x24"	1/2"	75K
OPT-SB30	7"x30"	1/2"	90K
OPT-SB36	7"x36"	1/2"	100K
OPT-SB48	7"x48"	1/2"	120K
OPT-SB60	7"x60"	3/4"	160K
OPT-SB72	7"x72"	3/4"	200K
OPT-SB84	7"x84"	3/4"	240K
OPT-SB96	7"x96"	3/4"	280K
OPT-SB108	7"x108"	3/4"	320K
OPT-SB120	7"x120"	3/4"	400K

STAINLESS STEEL BURNER

CUSTOM SIZES AVAILABLE

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For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40

ESTRELLA BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-18EST	18"	1/2"	125K
OPT-24EST	24"	1/2"	150K
OPT-30EST	30"	1/2"	200K
OPT-36EST	36"	3/4"	220K
OPT-42EST	42"	3/4"	260K
OPT-48EST	48"	3/4"	300K

LOTUS SS BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-18LTS	18"	1/2"	125K
OPT-24LTS	24"	1/2"	150K
OPT-30LTS	30"	1/2"	200K
OPT-36LTS	36"	3/4"	220K
OPT-42LTS	42"	3/4"	260K
OPT-48LTS	48"	3/4"	300K

LOTUS WHEEL STAR BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-18LW	18"	1/2"	125K
OPT-24LW	24"	1/2"	150K
OPT-30LW	30"	1/2"	200K
OPT-36LW	36"	3/4"	220K
OPT-42LW	42"	3/4"	260K
OPT-48LW	48"	3/4"	300K

PIN WHEEL BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-18PW	18"	1/2"	125K
OPT-24PW	24"	1/2"	150K
OPT-30PW	30"	1/2"	200K
OPT-36PW	36"	3/4"	220K
OPT-42PW	42"	3/4"	260K
OPT-48PW	48"	3/4"	300K

WHEEL BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-W18	18"	1/2"	125K
OPT-W24	24"	1/2"	150K
OPT-W30	30"	1/2"	200K
OPT-W36	36"	3/4"	220K
OPT-W42	42"	3/4"	260K
OPT-W48	48"	3/4"	300K

SINGLE RING BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-12SR	12"	1/2"	60K
OPT-18SR	18"	1/2"	70K
OPT-24SR	24"	1/2"	80K
OPT-30SR	30"	1/2"	90K
OPT-36SR	36"	3/4"	90K
OPT-42SR	42"	3/4"	100K
OPT-48SR	48"	3/4"	100K

FIREPLACE BURNERS & ACCESSORIES

CUSTOM SIZES AVAILABLE

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Holes on all burners are individually drilled, not punched, creating a better flame.
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SS FIREPLACE LOG LIGHTER BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-173-12	12"	1/2"	20K
OPT-173	18"	1/2"	30K
OPT-174	24"	1/2"	40K
OPT-175	30"	1/2"	50K
OPT-17536	36"	3/4"	60K
OPT-17542	42"	3/4"	70K
OPT-17548	48"	3/4"	80K
OPT-17560	60"	3/4"	90K

SS FIREPLACE U-BURNER #1

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-FPUB18	6"x18"	1/2"	90K
OPT-FPUB24	6"x24"	1/2"	90K
OPT-FPUB30	6"x30"	1/2"	95K
OPT-FPUB36	6"x36"	1/2"	100K
OPT-FPUB48	6"x48"	3/4"	125K
OPT-FPUB60	6"x60"	3/4"	140K
OPT-FPUB72	6"x72"	3/4"	175K

FIREPLACE TRAY & H BURNER



Part Number	Width	Depth	Height	Hub	BTU
OPT-18FLHH	18"	8"	2"	1/2"	50K
OPT-24FLHH	24"	8"	2"	1/2"	60K
OPT-30FLHH	30"	8"	2"	1/2"	70K

FIREPLACE TRAY & LOG LIGHTER



Part Number	Width	Depth	Height	Hub	BTU
OPT-18FFL	18"	8"	2"	1/2"	30K
OPT-24FFL	24"	8"	2"	1/2"	50K
OPT-30FFL	30"	8"	2"	1/2"	60K

SS FIREPLACE H-BURNER

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-154	6"x18"	1/2"	90K
OPT-155	6"x24"	1/2"	90K
OPT-156	6"x30"	1/2"	95K
OPT-157	6"x36"	1/2"	100K
OPT-15748	12"x48"	3/4"	125K
OPT-15760	12"x60"	3/4"	140K
OPT-15772	12"x72"	3/4"	175K

SS FIREPLACE U-BURNER #2

MALE CONNECTION



Part Number	Burner Size	HUB	BTU
OPT-UBRN18	6"x18"	1/2"	90K
OPT-UBRN24	6"x24"	1/2"	90K
OPT-UBRN30	6"x30"	1/2"	95K
OPT-UBRN36	6"x36"	1/2"	100K
OPT-UBRN48	6"x48"	3/4"	125K
OPT-UBRN60	6"x60"	3/4"	140K
OPT-UBRN72	6"x72"	3/4"	175K

STEEL GRATE



Part Number	Width	Depth	Height
OPT-18BSG	18"	10"	6"
OPT-24BSG	24"	10"	6"
OPT-30BSG	30"	10"	6"
OPT-36BSG	36"	10"	6"
OPT-42BSG	42"	10"	6"
OPT-48BSG	48"	10"	6"

FIREPLACE BURNERS & ACCESSORIES

CUSTOM SIZES AVAILABLE

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SS LOTUS FLOWER BURNER

MALE CONNECTION



Part Number	Diameter	Height	HUB	BTU
OPT-BF182	18"	9"	1/2"	65K

SS CAT TAIL FIRE PLACE BURNER



Part Number	Burner Size	Height	HUB	BTU
OPT-18WRF18	6"x18"	18"	1/2"	90K
OPT-18WRF24	6"x24"	18"	1/2"	90K
OPT-18WRF30	6"x30"	18"	1/2"	100K
OPT-18WRF36	6"x36"	18"	1/2"	120K

FIREPLACE LOG AND TRAY SET



Includes: Steel Logs, Steel Grate, Steel Tray and Burner

Part Number	Width	Depth	Height	Hub	BTU
OPT-18SLS	18"	10"	14"	1/2"	90K
OPT-24SLS	24"	10"	14"	1/2"	90K
OPT-30SLS	30"	10"	14"	1/2"	95K
OPT-36SLS	36"	10"	14"	1/2"	100K



FIREPLACE & FIRE PIT ORNAMENTS

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For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40

STEEL SHRUB BURNER

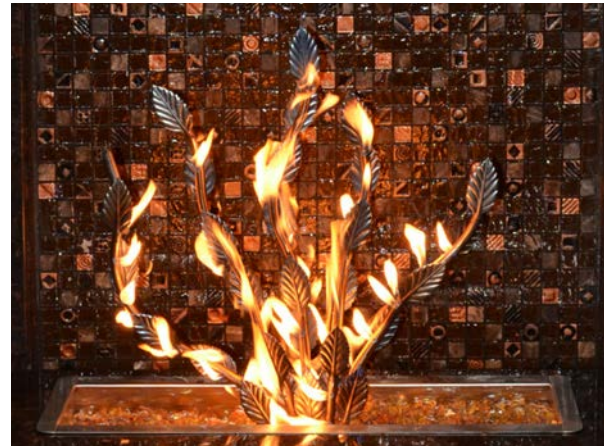
Lava Rocks not Included



Part Number	Size	Height	HUB	BTU
OPT-STSHB12	12"x12"	24"	1/2"	90K
OPT-STSHB18	18"x18"	24"	1/2"	150K
OPT-STSHB20	24"x24"	24"	1/2"	150K

SS FIRE TREE BURNER

MALE CONNECTION



Part Number	Width	Height	HUB	BTU
OPT-3000	24"	24"	1/2"	180K

STEEL FIRE PIT LOGS

SETS OVER EXISTING BURNER



Part Number	Diameter	Height
OPT-1924	19"	24"

FIREPLACE & FIRE PIT ORNAMENTS

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For Propane Applications
OPT-232A
Over 290K BTU, OPT-232AHC
SOLD SEPARATELY - Pg. 40

SS BURNING BUSH

MALE CONNECTION



Part Number	Width	Height	HUB	BTU
OPT-BB18B	16"	24"	1/2"	180K



STEEL DESERT STICKS

SETS OVER EXISTING BURNER



Part Number	Diameter	Height
OPT-DS2024	20"	24"



STAINLESS STEEL TREBLE FIRE RINGS



Part Number	Ornament Length	Ornament Height	HUB	BTU
OPT-30BN	18"	15"	1/2"	150K
OPT-36BN	24"	15"	1/2"	150K



FIREPLACE & FIRE PIT ORNAMENTS

CUSTOM SIZES AVAILABLE

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BLACK STEEL FIREPLACE WAVES



Part Number	Burner Size	Height	HUB	BTU
OPT-WBB24	6"x24"	18"	1/2"	90K
OPT-WBB30	6"x30"	18"	1/2"	95
OPT-WBB36	6"x36"	18"	1/2"	100



STAINLESS STEEL FIREPLACE WAVES



Part Number	Burner Size	Height	HUB	BTU
OPT-WBS24	6"x24"	18"	1/2"	90K
OPT-WBS30	6"x30"	18"	1/2"	95
OPT-WBS36	6"x36"	18"	1/2"	100



STEEL UPRIGHT LOGS

SETS OVER EXISTING BURNER



Part Number	Width	Depth	Height
OPT-STLOG24	24"	10"	18"
OPT-STLOG30	30"	10"	18"



FIREPLACE & FIRE PIT ORNAMENTS

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SS TANGLED FIREPLACE BURNER

SETS OVER EXISTING BURNER



Part Number	Width	Depth	Height
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OPT-TNG24	24"	8"	18"
OPT-TNG30	30"	8"	18"

POLISHED SS LOGS

SETS OVER EXISTING BURNER



Part Number	Width	Depth	Height
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OPT-CS2410	24"	10"	18"
OPT-CS3010	30"	10"	18"

MILLED 1/4" STEEL FIRE TWIGS

SETS OVER EXISTING BURNER



Part Number	Width	Depth	Height
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OPT-STWG24	24"	10"	18"
OPT-STWG36	30"	10"	18"

FIREPLACE & FIRE PIT ORNAMENTS

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STEEL FIRE BALLS W/ CERAMIC COATING



Steel

Part Number	Diameter	Height
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OPT-FB4	4"	Steel
OPT-FB4BR	4"	Bronze
OPT-FB4BL	4"	Black
OPT-FB4G	4"	Gray
OPT-FB4C	4"	Chrome
OPT-FB6	6"	Steel
OPT-FB6BR	6"	Bronze
OPT-FB6BL	6"	Black
OPT-FB6G	6"	Gray
OPT-FB6C	6"	Chrome



Bronze



Black



Grey



Chrome

MILLED STEEL NEST

INCLUDES BURNER



Part Number	Ornament Diameter	Ornament Height	Burner Size	HUB	BTU
OPT-30BNMS	30"	18"	24"	1/2"	150K
OPT-36BNMS	36"	18"	24"	1/2"	150K
OPT-48BNMS	48"	18"	36"	1/2"	200k



STAINLESS STEEL NEST

INCLUDES BURNER



Part Number	Ornament Diameter	Ornament Height	Burner Size	HUB	BTU
OPT-30BN	30"	18"	24"	1/2"	150K
OPT-36BN	36"	18"	24"	1/2"	150K
OPT-48BN	48"	18"	36"	1/2"	200k



FIREPLACE & FIRE PIT ORNAMENTS

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STEEL HOOPS

SETS OVER EXISTING BURNER



Part Number	Width	Depth	Height
OPT-STHP24	24"	18"	18"
OPT-STHP30	30"	18"	18"



STEEL TIMBER

SETS OVER EXISTING BURNER



Part Number	Width	Depth	Height
OPT-STMBR24	24"	12"	22"
OPT-STMBR30	30"	12"	22"



STEEL TRIANGLE SCULPTURE

SETS OVER EXISTING BURNER



Part Number	Width	Depth	Height
OPT-STTRI24	24"	14"	24"
OPT-STTRI30	30"	14"	24"



— THE OUTDOOR PLUS — UNFINISHED FIRE PIT FORMS

The Unfinished Pits Form can be customized to match any pre-existing decoration. With majority of the form already completed, work load is minimized and most jobs can be completed within one day.

Drop In Pan



Air Vent

All Ready-To-Finish Fire Pit Forms come complete with a **Stainless Steel Pan** fit to size and an **Air Vent**

Finished Products



Completed Rectangular Table Form

OPT-URST4816DR



Completed Octagon Pit Form

OPT-OCTG54DR

Because the fire pits come unfinished, you have the liberty to customize it to your preferences, from **Ignition Systems, Burners, Burning Media, Ornaments and Type of Gas.**



Gas Kits

Natural Gas Kit
Liquid Propane Kit



Ignition Systems

Match Lit Systems
Push Igniter Systems
All Weather Electronic Ignition System
Remote Control System Option



Access Door Options



Decorative Glass

Small Glass (1/4"-1/2")
Large Glass (1/2"-1")
Glass Beans



Lava Rock

Medium Lava Chunks OPT-149-50M
Large Lava Chunks OPT-149-50LG
Polished Lava Rock OPT-149-50PL



Fire Pit Ornaments

Desert Sticks
Stainless Steel Burning Bush
Steel Fire Logs
Stainless Steel Fire Logs
& Many More

Sales in 50lb. Bags Only



**UPGRADE TO ELECTRONIC
IGNITION SYSTEM AVAILABLE**

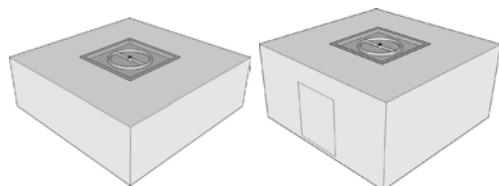
READY-TO-FINISH FORMS

The Outdoor Plus' Ready To Finish Form come bare, allowing you to customize your pit to any pre-existing decoration. With majority of the form already completed, work load is minimized and most jobs can be completed within one day. Forms are constructed from sturdy steel square tubing and finished with hardy board.

**ALL UNITS INCLUDE: STAINLESS STEEL DROP IN PAN, BURNER,
KEY VALVE, WHISTLE FREE HOSES AND STAINLESS STEEL AIR VENT**

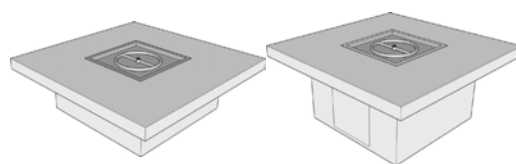
**CUSTOM SIZES
AVAILABLE**

SQUARE PIT FORM



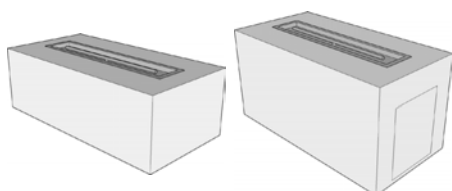
Part Number	Form Dimensions	Form Height	Pan Size	Burner	Door Size
OPT-S36PB	36"x36"	16"	18"x18"	12"	N/A
OPT-2000PB	42"x42"	16"	18"x18"	12"	N/A
OPT-S48PB	48"x48"	16"	24"x24"	18"	N/A
OPT-S54PB	54"x54"	16"	24"x24"	18"	N/A
OPT-S60PB	60"x60"	16"	24"x24"	18"	N/A
OPT-S72PB	72"x72"	16"	30"x30"	24"	N/A
OPT-S84PB	84"x84"	16"	36"x36"	24"	N/A
OPT-S36DRPB	36"x36"	24"	18"x18"	12"	14"x17"
OPT-342DRPB	42"x42"	24"	18"x18"	12"	14"x17"
OPT-S48DRPB	48"x48"	24"	18"x18"	18"	14"x17"
OPT-S54DRPB	54"x54"	24"	24"x24"	18"	14"x17"
OPT-S60DRPB	60"x60"	24"	24"x24"	18"	14"x17"
OPT-S72DRPB	72"x72"	24"	30"x30"	24"	14"x17"
OPT-S84DRPB	84"x84"	24"	36"x36"	24"	14"x17"

SQUARE TABLE FORM



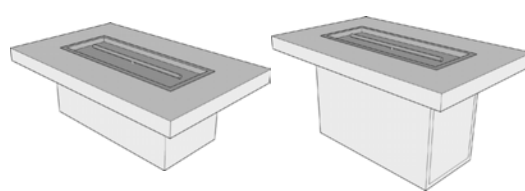
Part Number	Form Dimensions	Form Height	Pan Size	Burner	Door Size
OPT-ST36PB	36"x36"	16"	18"x18"	12"	N/A
OPT-ST42PB	42"x42"	16"	18"x18"	12"	N/A
OPT-ST48PB	48"x48"	16"	24"x24"	18"	N/A
OPT-ST54PB	54"x54"	16"	24"x24"	18"	N/A
OPT-ST60PB	60"x60"	16"	24"x24"	18"	N/A
OPT-ST72PB	72"x72"	16"	30"x30"	24"	N/A
OPT-ST84PB	84"x84"	16"	36"x36"	24"	N/A
OPT-ST36DRPB	36"x36"	24"	18"x18"	12"	14"x17"
OPT-ST42DRPB	42"x42"	24"	18"x18"	12"	14"x17"
OPT-ST48DRPB	48"x48"	24"	18"x18"	18"	14"x17"
OPT-ST54DRPB	54"x54"	24"	24"x24"	18"	14"x17"
OPT-ST60DRPB	60"x60"	24"	24"x24"	18"	14"x17"
OPT-ST72DRPB	72"x72"	24"	30"x30"	24"	14"x17"
OPT-ST84DRPB	84"x84"	24"	36"x36"	24"	14"x17"

RECTANGULAR PIT FORM



Part Number	Form Dimensions	Form Height	Pan Size	Burner	Door Size
OPT-UFRT48PB	48"x24"	16"	36"x7"	30"	N/A
OPT-UFRT60PB	60"x24"	16"	36"x7"	30"	N/A
OPT-UFRT72PB	72"x24"	16"	36"x7"	30"	N/A
OPT-UFRT84PB	84"x24"	16"	48"x7"	42"	N/A
OPT-UFRT96PB	96"x24"	16"	48"x7"	42"	N/A
OPT-UFRT108PB	108"x24"	16"	60"x7"	54"	N/A
OPT-UFRT48DRPB	48"x24"	24"	36"x7"	30"	14"x17"
OPT-UFRT60DRPB	60"x24"	24"	36"x7"	30"	14"x17"
OPT-UFRT72DRPB	72"x24"	24"	36"x7"	30"	14"x17"
OPT-UFRT84DRPB	84"x24"	24"	48"x7"	42"	14"x17"
OPT-UFRT96DRPB	96"x24"	24"	48"x7"	42"	14"x17"
OPT-UFRT108DRPB	108"x24"	24"	60"x7"	54"	14"x17"

RECTANGULAR TABLE FORM



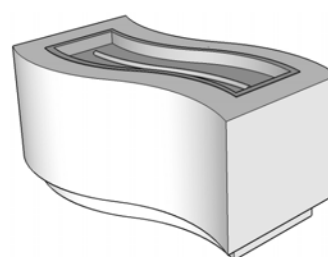
Part Number	Form Dimensions	Form Height	Pan Size	Burner	Door Size
OPT-URST4816PB	48"x30"	16"	30"x7"	24"	N/A
OPT-URST6016PB	60"x30"	16"	36"x7"	30"	N/A
OPT-URST7216PB	72"x30"	16"	36"x7"	30"	N/A
OPT-URST8416PB	84"x36"	16"	48"x7"	42"	N/A
OPT-URST9616PB	96"x36"	16"	60"x7"	54"	N/A
OPT-URST10816PB	108"x36"	16"	72"x7"	60"	N/A
OPT-URST4816DRPB	48"x30"	24"	30"x7"	30"	14"x17"
OPT-URST6016DRPB	60"x30"	24"	36"x7"	30"	14"x17"
OPT-URST7216DRPB	72"x30"	24"	36"x7"	30"	14"x17"
OPT-URST8416DRPB	84"x36"	24"	48"x7"	42"	14"x17"
OPT-URST9616DRPB	96"x36"	24"	60"x7"	54"	14"x17"
OPT-URST10816DRPB	108"x42"	24"	72"x7"	60"	14"x17"

SEE THROUGH FIRE PIT FORM



Part Number	Form Dimensions	Form Height	Window Size	Pan Size	Burner	Access Door
OPT-UFSTH4824PB	48x24	60	36"	24"x6"	18"	11"x17"
OPT-UFSTH6024PB	60x24	60	48"	30"x6"	24"	11"x17"
OPT-UFSTH7224PB	72x24	60	54"	42"x6"	36"	11"x17"
OPT-UFSTH8424PB	84x24	60	66"	54x6"	48"	11"x17"
OPT-UFSTH9624PB	96x24	60	72"	60x6"	54"	11"x17"

S-SHAPED TABLE FORM



Part Number	Form Dimensions	Form Height	Pan Size	Burner	Access Door
OPT-UF5F4824PB	48"x24"	24"	24"x7"	18"	11"x17"
OPT-UF5F6024PB	60"x24"	24"	30"x7"	24"	11"x17"
OPT-UF5F7224PB	72"x24"	24"	36"x7"	30"	11"x17"



**UPGRADE TO ELECTRONIC
IGNITION SYSTEM AVAILABLE**

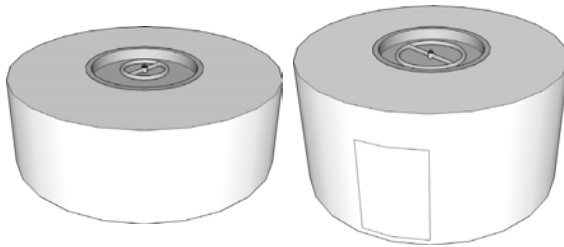
READY-TO-FINISH FORMS

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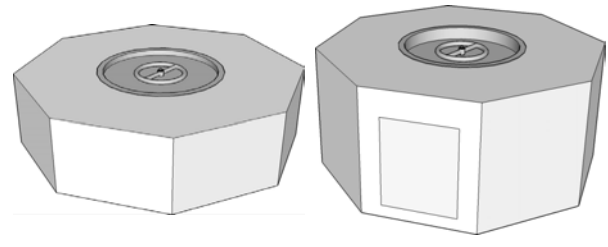
**CUSTOM SIZES
AVAILABLE**

ROUND PIT FORM



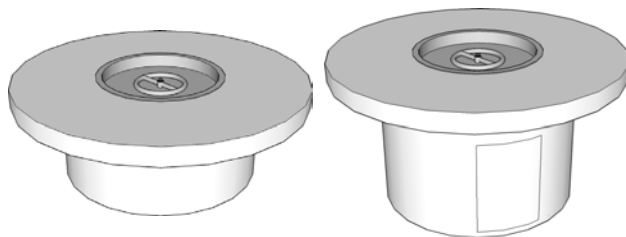
Part Number	Form Diameter	Form Height	Pan Size	Burner	Door Size
OPT-RL42PB	42"	16"	19"	12"	N/A
OPT-RL48PB	48"	16"	19"	12"	N/A
OPT-RL60PB	60"	16"	25"	18"	N/A
OPT-RL72PB	72"	16"	31"	24"	N/A
OPT-RL84PB	84"	16"	37"	30"	N/A
OPT-RL42DRPB	42"	24"	19"	12"	14"x17"
OPT-RL48DRPB	48"	24"	19"	12"	14"x17"
OPT-RL60DRPB	60"	24"	25"	18"	14"x17"
OPT-RL72DRPB	72"	24"	31"	24"	14"x17"
OPT-RL84DRPB	84"	24"	37"	30"	14"x17"

OCTAGON PIT FORM



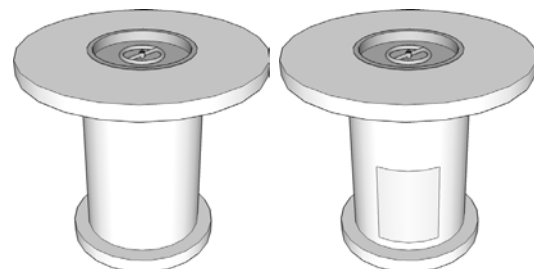
Part Number	Form Dimensions	Form Height	Pan Size	Burner	Door Size
OPT-OCTG36PB	36"	16"	19"	12"	N/A
OPT-OCTG42PB	42"	16"	19"	12"	N/A
OPT-OCTG48PB	48"	16"	19"	12"	N/A
OPT-OCTG54PB	54"	16"	25"	18"	N/A
OPT-OCTG60PB	60"	16"	25"	18"	N/A
OPT-OCTG72PB	72"	16"	31"	24"	N/A
OPT-OCTG84PB	84"	16"	37"	30"	N/A
OPT-OCTG36DRPB	36"	24"	19"	12"	14"x17"
OPT-OCTG42DRPB	42"	24"	19"	12"	14"x17"
OPT-OCTG48DRPB	48"	24"	19"	12"	14"x17"
OPT-OCTG54DRPB	54"	24"	25"	18"	14"x17"
OPT-OCTG60DRPB	60"	24"	25"	18"	14"x17"
OPT-OCTG72DRPB	72"	24"	31"	24"	14"x17"
OPT-OCTG84DRPB	84"	24"	37"	30"	14"x17"

ROUND TABLE FORM



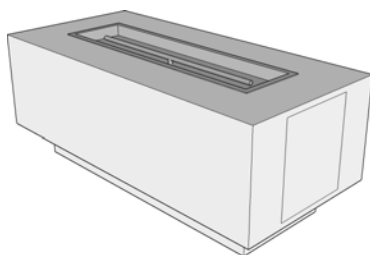
Part Number	Form Diameter	Form Height	Pan Size	Burner	Door Size
OPT-RRL42PB	42"	16"	19"	12"	N/A
OPT-RRL48PB	48"	16"	19"	12"	N/A
OPT-RRL60PB	60"	16"	25"	18"	N/A
OPT-RRL72PB	72"	16"	31"	24"	N/A
OPT-RRL84PB	84"	16"	37"	36"	N/A
OPT-RRL42DRPB	42"	24"	19"	12"	14"x17"
OPT-RRL48DRPB	48"	24"	19"	12"	14"x17"
OPT-RRL60DRPB	60"	24"	25"	18"	14"x17"
OPT-RRL72DRPB	72"	24"	31"	24"	14"x17"
OPT-RRL84DRPB	84"	24"	37"	36"	14"x17"

COCKTAIL FORM



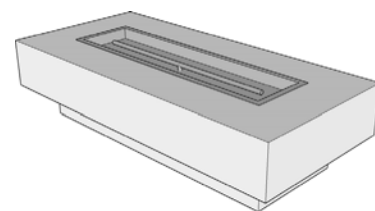
Part Number	Form Diameter	Form Height	Base Diameter	Pan Size	Burner	Door Size
OPT-RRTA48PB	48"	42"	30"	19"	8"	N/A
OPT-RRTA60PB	60"	42"	36"	25"	12"	N/A
OPT-RRTA48DRPB	48"	42"	30"	19"	8"	14"x17"
OPT-RRTA60DRPB	60"	42"	36"	25"	12"	14"x17"

CATALINA FORM



Part Number	Form Dimensions	Form Height	Pan Size	Burner	Door Size
OPT-UCTDR60PB	60"x36"	24"	36"x12"	30"	14"x17"
OPT-UCTDR72PB	72"x36"	24"	48"x12"	42"	14"x17"
OPT-UCTDR84PB	84"x36"	24"	60"x12"	54"	14"x17"
OPT-UCTDR96PB	96"x36"	24"	72"x12"	60"	14"x17"
OPT-UCTDR108PB	108"x36"	24"	84"x12"	72"	14"x17"
OPT-UCTDR120PB	120"x36"	24"	96"x12"	84"	14"x17"

CORONADO FORM



Part Number	Form Dimensions	Form Height	Pan Size	Burner
OPT-UC48PB	48"x28"	15"	30"x10"	24"
OPT-UC60PB	60"x28"	15"	42"x10"	36"
OPT-UC72PB	72"x28"	15"	54"x10"	42"
OPT-UC84PB	84"x28"	15"	66"x10"	60"
OPT-UC96PB	96"x28"	15"	78"x10"	72"
OPT-UC108PB	108"x28"	15"	90"x10"	84"
OPT-UC120PB	120"x36"	15"	102"x12"	96"

— THE OUTDOOR PLUS — MATCH LIT SYSTEMS



LIGHTER

BURNER

Burner is exposed for ILLUSTRATION PURPOSES ONLY
Burner is to be covered with media at all times



CHROME KEY VALVE



CSA



Works with **Liquid Propane & Natural Gas** Systems

HOW TO IGNITE USING MATCH-LIT SYSTEM

- **FIRST**, turn on the lighter and place near the burner. **SECOND**, insert chrome key and turn to initiate gas flow. The gas will then ignite and your TOP Fire Pit is ready to enjoy.
- If the fire is extinguished, gas will continue to be released and must be shut off MANUALLY.

- Match Lit Systems Consumer Warranty:
 - 5 years on Stainless Steel
 - 2 years on Chrome Gas Valve
- Commercial Application Warranty:
 - 1 year on all parts
- Pans and Burners come in various shapes and sizes

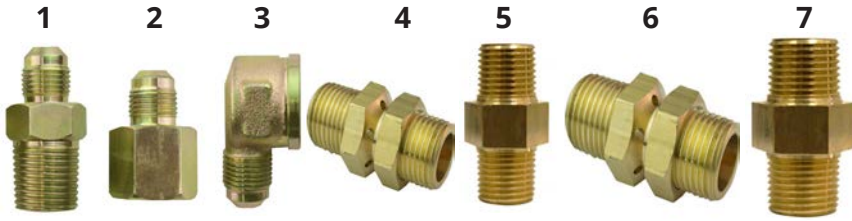
Drop In Pan
(1" flange, 2" deep)
Round
Square
Rectangle
Oval
Triangle
Racetrack
V-trough

Flat Pan
(1" flange, 2" deep)
Round
Square
Rectangle
Oval
Triangle
Racetrack



ACCESSORIES

BRASS FITTINGS



Part Number	Description
1 OPT-23/B	3/8" Male X 1/2" Male
2 OPT-23/CC	3/8" Male X 1/2" Female
3 OPT-903812	90° 3/8" Male X 1/2" Female
4 OPT-232A	1/2" Liquid Propane Air Mix
5 OPT-NG012	1/2" Natural Gas Orifice
6 OPT-232AHC	3/4" Liquid Propane Air Mix
7 OPT-NG012HC	3/4" Natural Gas Orifice



Part Number	Description
1 OPT-231	1/2" Female X 1/2" Male
2 OPT-232	1/2" Male X 1/2" Male
3 OPT-23134	3/4" Male X 3/4" Female
4 OPT-23234	3/4" Male X 3/4" Male

STAINLESS STEEL FITTINGS



Part Number	Description
1 OPT-SSNC	1/2" Coupling
2 OPT-SSN90	1/2" 90° Elbow
3 OPT-SSNT	1/2" T Joint
4 OPT-SSUN	1/2" Union
5 OPT-SSEB	1/2" M To F Elbow
6 OPT-SSN	1/2" Closed Nipple
7 OPT-SSN3	1/2" 3" Long Nipple
8 OPT-SSN6	1/2" 6" Long Nipple



Part Number	Description
1 OPT-SSNC34	3/4" Coupling
2 OPT-SSN9034	3/4" 90° Elbow
3 OPT-SSNT34	3/4" T Joint
4 OPT-SSUN34	3/4" Union
5 OPT-SS2TO3	3/4" To 1/2" Bell Fitting
6 OPT-SSN334	3/4" 3" Long Nipple
7 OPT-SSN634	3/4" 6" Long Nipple

STAINLESS STEEL WHISTLE FREE GAS HOSE



Part Number	Description
OPT-245	3/8" Whistle Free Hose 12"
OPT-246	3/8" Whistle Free Hose 18"
OPT-247	3/8" Whistle Free Hose 24"
OPT-248	3/8" Whistle Free Hose 36"
OPT-249	3/8" Whistle Free Hose 48"



Part Number	Description
OPT-238	1/2" Whistle Free Hose 12"
OPT-239	1/2" Whistle Free Hose 18"
OPT-240	1/2" Whistle Free Hose 24"
OPT-241	1/2" Whistle Free Hose 36"
OPT-242	1/2" Whistle Free Hose 48"

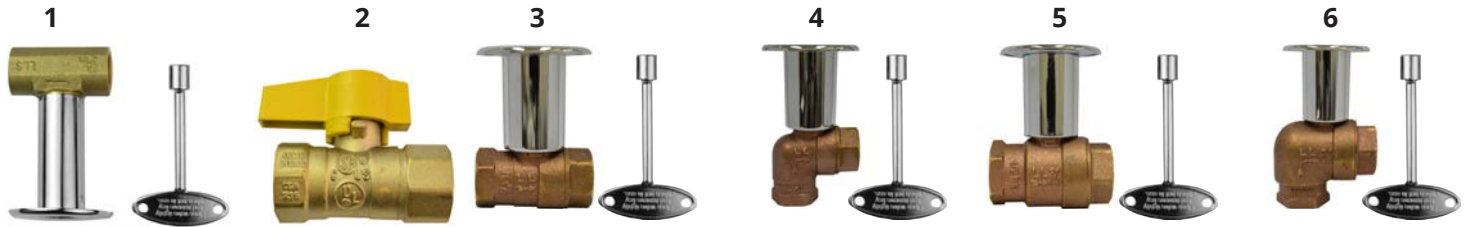
HIGH CAPACITY STAINLESS STEEL WHISTLE FREE GAS HOSE



Part Number	Description
OPT-248HC	3/4" Whistle Free Hose 36"

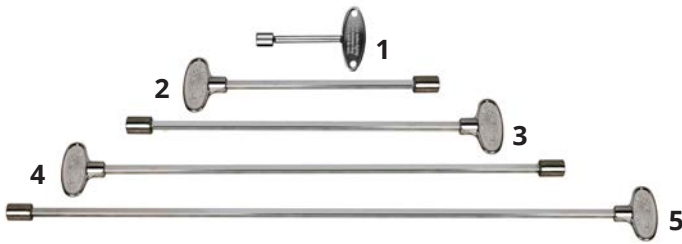
ACCESSORIES

BRASS VALVES



Part Number	Description
1 OPT-256	1/2" Brass Key Valve
2 OPT-NGBV	1/2" Brass Ball Valve
3 OPT-256FF	1/2" Full Flow Ball Valve
4 OPT-259FF	1/2" Full Flow Ball Valve W/ 90° Bend
5 OPT-25634	3/4" Full Flow Ball Valve
6 OPT-35690	3/4" Full Flow Ball Valve W/ 90° Bend

CHROME KEYS



Part Number	Description
1 OPT-RKV	4" Replacement Turn Key
2 OPT-RKV8	8" Replacement Turn Key
3 OPT-RKV11	11" Replacement Turn Key
4 OPT-RKV16	16" Replacement Turn Key
5 OPT-RKV22	22" Replacement Turn Key

PROPANE HOSES



Part Number	Description
1 OPT-1300	LP Gas Hose - 37"
2 OPT-1321HP	LP High Pressure Hose - 96"

NATURAL GAS KIT



Part Number	Description
OPT-NGKNG	Natural Gas Kit Includes: 2x 24" Whistle Free Hose Key Valve

ON/OFF VALVES



Part Number	Description
OPT-256LPB	Liquid Propane ON/OFF Valve and Mounting Plate Includes: 37" LP Regulator, 24" Whistle Free Hose, Valve with Mounting Plate, LP Air Mix
OPT-25VK	Natural Gas ON/OFF Valve and Mounting Plate Includes: 2 x 24" Whistle Free Hoses, Valve with Mounting Plate

LIQUID PROPANE KIT



Part Number	Description
OPT-LPKLP	Liquid Propane Kit Includes: 37" LP regulator, 24" Whistle Free hose, Key Valve, LP Air Mix

— THE OUTDOOR PLUS — CERTIFIED ELECTRONIC IGNITION SYSTEMS



Electronic Ignition Systems **MUST** be installed by a certified electrician. Installation by an uncertified professional will automatically void warranty



ELECTRONIC VALVE



Burner is exposed for ILLUSTRATION PURPOSES ONLY
Stainless Steel Burner is to be covered with media at all times

Fuel Type

- Before making gas connections, ensure appliance being installed is compatible with the available gas type. Check label on appliance to confirm appliance gas type requirement

Gas Pressure

- Proper input gas pressure are required for optimum appliance performance

Electrical Requirements

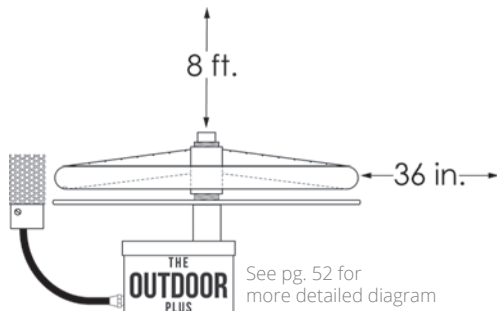
- The Electronic Ignition System operates on 24 Volts AC OR 12 Volts AC power

Clearance from Combustibles

- Provide adequate clearance from combustibles (As shown below)

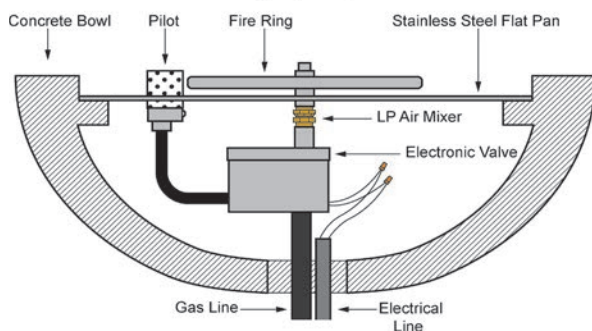
Functions With:

- On/Off Switch
- Remote Controller
- Pool Remote
- Home Automated System

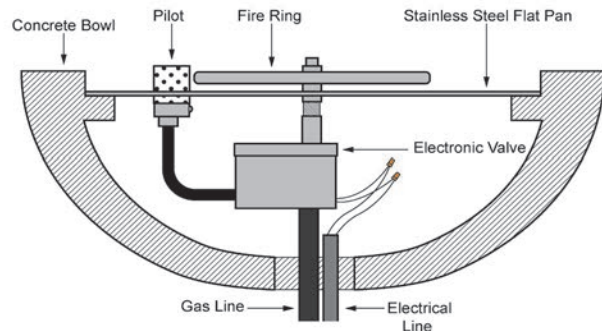


Certified By
Lab Test Certification
Meets: ANSI Z21.97-2014
CSA 2.41-2014
CSA C22.2 No. 3-M1998 (R2014)

Properly Installed Electronic Ignition System (Propane)



Properly Installed Electronic Ignition System (Natural Gas)



CERTIFIED ELECTRONIC IGNITION SYSTEMS

The Outdoor Plus' Electronic System meets the new NEC 12V Standard and can be placed and operated next to water



Upgrade to our user friendly LC certified electronic ignition system.

Our units are the only units that can be used in snow, rain, and wind and will not void warranty! Very easy to use and installation is a breeze. This ignition system can be operated with your pool controller, remote control option or a electrical wall switch. Our unit is the smallest on the market, making it extremely versatile and allowing you to place it in the smallest areas. We have 3 units corresponding to different BTU outputs.

FEATURES

- Tested at 50 mph wind & will reignite if blown out
- Tested in rain & snow
- Small and compact
- LC Certified
- Control by pool controller / remote control / switch or home automated systems
- 3 different units for different BTU outputs
- 1 year warranty
- 24V AC POWER ONLY
- Glow Plug Igniter
- Acceptable input voltage to supply 24 volt AC. Transformer. 110/210/220/240/480 Volts AC.

MODELS AVAILABLE

- OPT- 400-XRMINI / 1/2" / UP TO 195K BTU
- OPT- 400-XRAWES / 1/2" / UP TO 295K BTU
- OPT- 400-XRHC / 3/4" / UP TO 500K BTU
- OPT- 400-12VC / 1/2" / UP TO 295K BTU



Match-Lit Certified

All models certified for a maximum of 65000 BTUS. Natural Gas 7 W.C. LP 11 W.C.

Applicable Requirements:
ANSI Z21.97:2014-
CSA2.41:2014



Gas Pressure Requirements

NATURAL GAS

Minimum: 3.5" W.C.
Nominal: 7.0" W.C.
Maximum: 1/2 PSI (14.0" W.C.14.0")

LIQUID PROPANE

Minimum: 8.0" W.C.
Nominal: 11.0" W.C.
Maximum: 1/2 PSI (14.0" W.C.)



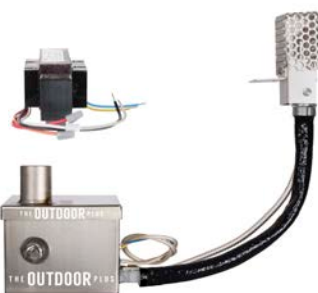
Low Capacity Electronic System OPT-400-XRMINI

Flame / Heat Sense: Thermopile
 Ignition Type: Hot Surface Ignition (Glow Plug)
 Ignition Sequence: Intermittent Pilot
 Ignition Source: Pilot
 Max. Btu Output: 125K Btu/hr
 Inlet / Outlet Size: ½" FPT
 Operating Voltage: 24 volts ac
 Inlet Gas Press. Limit: 0.5 psi
 Valve Enclosure Dim.: 3 1/2" x 3 1/2" x 3" (tall)



Standard Capacity Electronic System OPT-400-XRAWES

Flame / Heat Sense: Thermopile
 Ignition Type: Hot Surface Ignition (Glow Plug)
 Ignition Sequence: Intermittent Pilot
 Ignition Source: Pilot
 Max. Btu Output: 290K Btu/hr
 Inlet / Outlet Size: ½" FPT
 Operating Voltage: 12 or 24 Volts AC
 Inlet Gas Press. Limit: 0.5 psi
 Valve Enclosure Dim.: 4 3/8" x 4 3/8" x 4 3/8" (tall)



High Capacity Electronic System OPT-400-XRHC

Flame / Heat Sense: Thermopile
 Ignition Type: Hot Surface Ignition (Glow Plug)
 Ignition Sequence: Intermittent Pilot
 Ignition Source: Pilot
 Max. Btu Output: 512K Btu/hr
 Inlet / Outlet Size: 3/4" FPT
 Operating Voltage: 24 volts ac
 Inlet Gas Press. Limit: 0.5 psi
 Valve Enclosure Dim.: 4 ½" x 4 ½" x 5" (tall)



Commercial Grade Electronic System

Standard Capacity
 OPT-400-XRCM

High Capacity
 OPT-XRCMHC

Flame / Heat Sense: Thermopile
 Ignition Type: Hot Surface Ignition (Glow Plug)
 Ignition Sequence: Intermittent Pilot
 Ignition Source: Pilot
 Max. Btu Output: 500K btu/hr
 Inlet / Outlet Size: ½" FPT
 Operating Voltage: 24 volts ac
 Inlet Gas Press. Limit: 0.5 psi
 Valve Enclosure Dim.: 5" x 3 1/2" x 3" (tall)

The Outdoor Plus' LC Certified Electronic System meets the new NEC 12V Standard and can be placed and operated next to water

Successfully have a New Electronic System that is up to new NEC Code Standards. Article 680 NEC 2014



12V ELECTRONIC SYSTEM
 12VAC. 1.5A 60HZ.
 OPT-400E12V



12V. TRANSFORMER
 OPT-12V

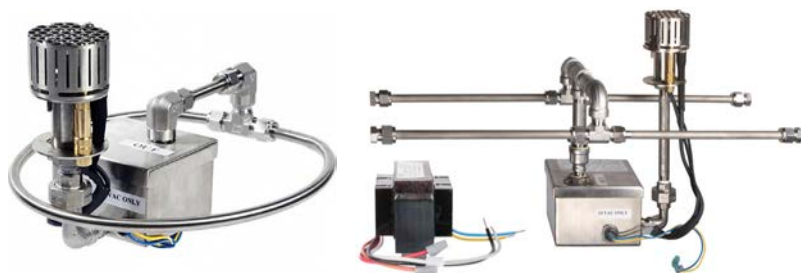
REMOTE CONTROL SYSTEM



Remote Control System
 OPT-400-XREMOTE



Replacement Control
 OPT-XRM



Non- Certified Submersible Electronic Ignition System OPT-400-XR7

Flame / Heat Sense:	Thermopile
Ignition Type:	Hot Surface Ignition (Glow Plug)
Ignition Sequence:	Intermittent Pilot
Ignition Source:	Pilot
Max. Btu Output:	400K Btu/hr
Inlet Size:	½" or 3/8" FPT
Operating Voltage:	12 or 24 Volts AC
Required Gas Pressure:	0.5 psi
Valve Enclosure Dim.:	4 3/8" x 5 ½" x 4 3/8"(tall)

The TOP Submersible Electronic Ignition System is the first ever system designed for use with fire ON water surface features. Combined with a 'submersible' manifold, it creates a truly unique feature.



TOP VFM Electronic Ignition System OPT-400-XRVH

Flame / Heat Sense:	Thermopile
Ignition Type:	Hot Surface Ignition (Glow Plug)
Ignition Sequence:	Intermittent Pilot
Ignition Source:	Pilot
Max. Btu Output:	25K Btu/hr
Inlet Size:	½" FPT
Operating Voltage:	12 or 24 Volts AC
Inlet Gas Press. Limit:	0.5 psi
Canister Dimensions.:	2 ½" x 6 ½"

The VFM Electronic Ignition System is the smallest system on the market today. Its small size makes it perfect for those 'very' small fire features such as small bowls, rocks crevices or other cylinder shaped fire features. The flame pattern the VFM emits is identical to our TOP Torches.



Submersible Burner Shown Above

INDIVIDUAL REPLACEMENT COMPONENTS



Pilot Igniter

Compatible with all Electronic Systems

OPT-PIR



24V Transformer

Compatible with all Electronic Systems

OPT-400-XREMOTE



Pilot Igniter Extensions

Compatible with all Electronic Systems

- 12" Pilot Extension - OPT-PE12
- 36" Pilot Extension - OPT-PE36
- 60" Pilot Extension - OPT-PE60
- 96" Pilot Extension - OPT-PE96

ACCESSORIES



Push Igniter Kit
OPT-2322



Push Button Retro Kit
OPT-SIPB



Push Button
OPT-RPB



36" Leads
OPT-P36



Igniter Cover
OPT-PIC



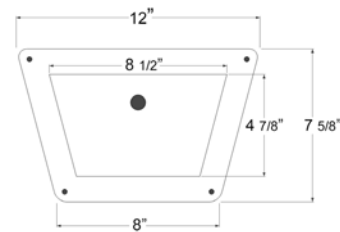
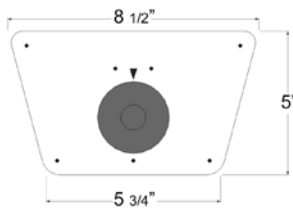
Part Number **Description**
OPT-ESTOP Emergency Shut-Off Switch



Part Number **Description**
OPT-DTM Electronic Timer



Part Number **Description**
OPT-1300 Natural Gas Regulator



Part Number **Description**
1 OPT-TO Timer Only
2 OPT-TP Timer With Plate And Fittings
3 OPT-TBL Timer With Lock In Box & Fittings

ACCESSORIES

SQUARE FIRE PIT COVER



Part Number	Width	Length
OPT-16SC	16"	16"
OPT-22SC	22"	22"
OPT-28SC	28"	28"
OPT-34SC	34"	34"
OPT-40SC	40"	40"
OPT-46SC	46"	46"

RECTANGULAR FIRE PIT COVER



Part Number	Width	Length
OPT-RC1028	10"	28"
OPT-RC1040	10"	40"
OPT-RC1052	10"	52"
OPT-RC1064	10"	64"
OPT-RC1076	10"	76"
OPT-RC1088	10"	88"
OPT-RC1628	16"	28"
OPT-RC1640	16"	40"
OPT-RC1652	16"	52"
OPT-RC1664	16"	64"
OPT-RC1676	16"	76"
OPT-RC1688	16"	88"

ROUND FIRE PIT COVER



Part Number	Diameter
OPT-17RC	17"
OPT-23RC	23"
OPT-29RC	29"
OPT-35RC	35"
OPT-41RC	41"
OPT-47RC	47"

BLACK CONE FIRE PIT COVER



Part Number	Diameter
OPT-RCB17	17"
OPT-RCB23	23"
OPT-RCB29	29"
OPT-RCB35	35"
OPT-RCB41	41"
OPT-RCB47	47"



2-IN-1 BLACK CONE COVER AND HEAT REFLECTOR

Includes: Mounting Bracket Hook
and Black Cone Cover

Part Number	Diameter	Height
OPT-RCB17HRF	17"	48"
OPT-RCB23HRF	23"	48"
OPT-RCB29HRF	29"	48"
OPT-RCB35HRF	35"	48"
OPT-RCB41HRF	41"	48"
OPT-RCB47HRF	47"	48"

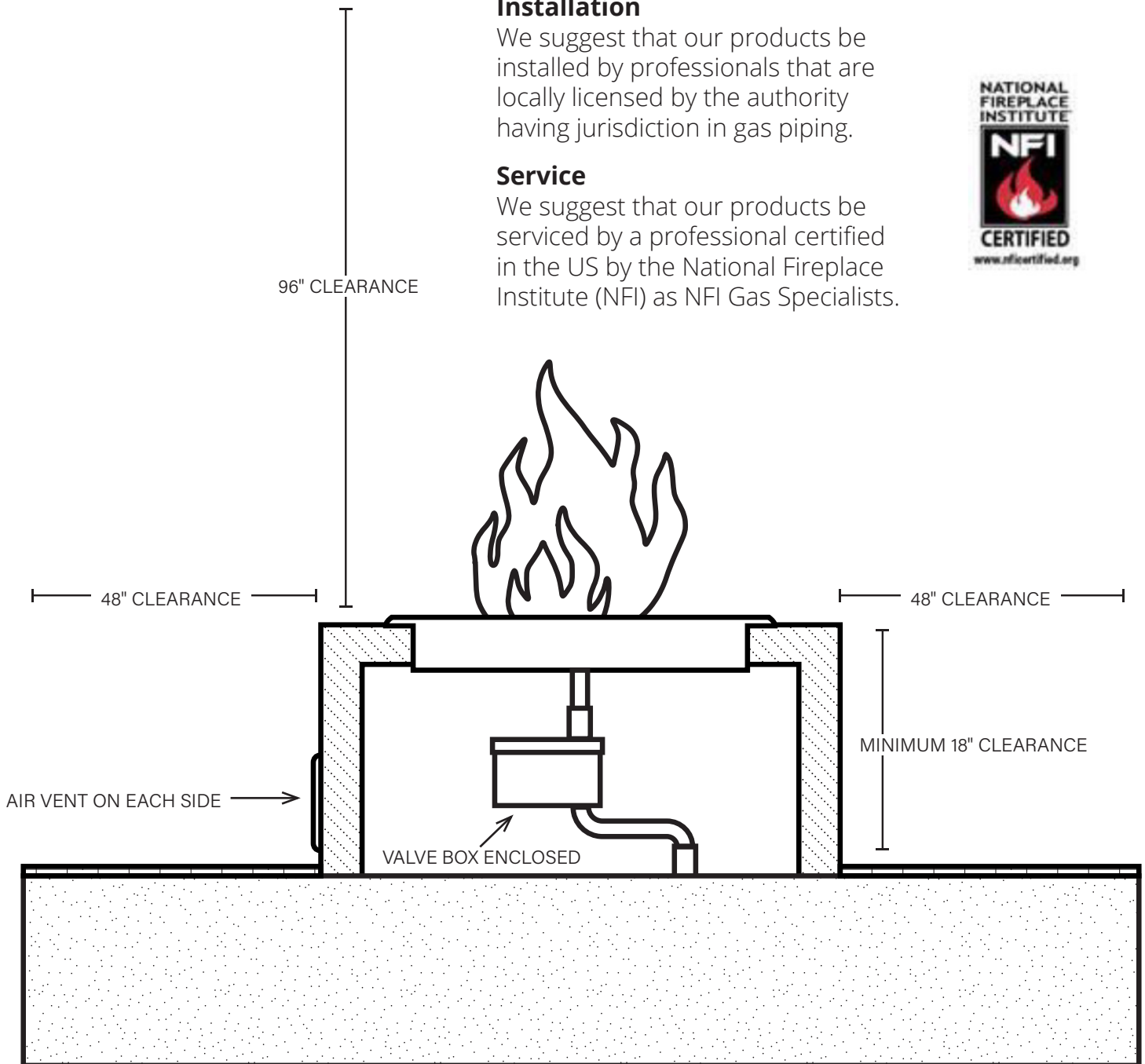
CLEARANCE

Installation

We suggest that our products be installed by professionals that are locally licensed by the authority having jurisdiction in gas piping.

Service

We suggest that our products be serviced by a professional certified in the US by the National Fireplace Institute (NFI) as NFI Gas Specialists.





LIMITED WARRANTY

- The Outdoor Plus Company (TOP) warrants fire pits against manufacturing defects that prevent safe and correct function as follows:
 - **Electronics, Gas Valves, & Pilot Assembly: Commercial - 6 months; Residential - 1 year**
 - **Stainless Steel Pan, Fire Ring, & Valve Box: Commercial - 1 year; Residential - 3 years**
- This commences from the date of original sale / shipment from The Outdoor Plus
- This warranty is for the parts and in-house (TOP) labor. The defective product must be sent back to TOP with a Return Merchandise Authorization (RMA) issued by TOP for that specific product and any other additional information for the nature of the defect or warranty claim
- The warranty does not cover items that have been damaged by overheating, modification, abuse, or improper storage.
- Also, any labor involving installation or maintenance with the unit is not covered

This warranty excludes claims for consequential, indirect-collateral expenses arising from the products defects or warranty recovery

PRODUCT RETURN POLICY

Any and all returned product must have an RMA (Return Merchandise Authorization) issued by one of our support staff, so please call to get an RMA. To get an RMA please have your original purchase information available and contact the support staff. A support person will attempt to solve the problem over the telephone. If the support staff cannot troubleshoot the problem over the phone. A RMA label will be issued.

The RMA number must be indicated on the outside of the returned package and a copy of RMA paperwork should be within the package. The RMA is valid for 30 days after issued. Once we receive the product back, testing will begin.

It is important to note the complete unit must be returned in order to test the product. If all parts needed to test the unit are not returned. Parts needed will be charged to the customer and unit will be returned complete to the customer. If you have any questions on what should be returned, please contact the support staff.

PRODUCT TESTING PROGRAM

A Product Testing Report will be filled out by our testing department showing what was found in testing and the disposition of tested products. This report will be included with any products returned to the customer.

DEFECTIVE: If an item is found to be defective it will be repaired or replaced at our discretion. TOP will absorb all costs of incoming/outgoing freight and replacement or repair costs if product is in warranty.

NON-DEFECTIVE: If the product is found to be non-defective it will be returned to the customer – no credit will be given. Freight coming in and return freight are at the customers expense .

TOP ERROR: If a return is needed due to a mistake on our part, we will issue a RMA and Return Services Label. When products are received at TOP, credit will be issued for the products and the outgoing freight on the original invoice.

CUSTOMER ERROR: If an RMA is asked for and covers current new products in the original package, we will authorize the return. The customer is responsible for the return shipping. When products are received we will issue credit for the original customer cost less a 25% restocking charge. Custom orders do not apply.

EXCESS INVENTORY: If due to excess customer inventory (of current new products in original packages only) we may issue a RMA. The customer is responsible for the return shipping. When products are received we will issue credit for the original customer cost less a 25% restocking charge.

LIMITED PRODUCT WARRANTY

The Outdoor Plus, Inc., warrants product against manufacturing defects that prevent safe and correct operation of the product commencing from the date of original sale or shipment from TOP. The warranty on parts and in-house labor will apply only to claims presented to us by our original customer and is in lieu of all other warranties expressed or implied. Please refer to the Warranty Chart below for warranty periods.

The defective product must be shipped back with an RMA (Return Merchandise Authorization) issued by TOP for that specific product which states the nature of the defect or warranty claim. Product to be returned should be packed carefully- The Outdoor Plus is not responsible for shipping damage on returned items. The original purchase information will be required. RMA's are only valid for 30 days from the date of issue by TOP and will not be processed if received after the expiration date. The RMA number must be indicated on the outside of the return package and a copy of the RMA should be placed in the package with product.

Our warranty does not cover items that have been damaged by overheating, modification, abuse, improper storage, installation, or maintenance . This warranty excludes claims for incidental or consequential damage and indirect collateral expenses arising from product defects or warranty recovery. Product manufactured by TOP including cLCus Certified models, cannot be altered or modified in any way.

The Outdoor Plus is not responsible for local codes and will not accept for return any product are not approved for installation. Please check with your local authorities or governing agencies for proper approvals before purchasing. TOP is not responsible for the actions including negligence of the installer.

THE OUTDOOR PLUS

You will receive credit for future purchases on the following products that you install in a live burn display at your facility for your outdoor demo area. Purchase these products, install in live burn area, take a picture of the live burn demo and forward it with your request for credit. Please note this is not an upfront discount. If live burn credit request is not received in 30 days, credit will be applied to account when approved. Payment is due in full Net 30. Fifty percent (50%) credit of the demo items will be applied to your account on a manual control valve kit, safety pilot kit, millivolt kit, and Certified fire pit inserts. The live burn demo credit does not apply to custom products, complete packages

We have a small order surcharge on orders of \$50.00 or less. Surcharge of \$5.00 is applied to orders of \$0.01-\$24.99 Surcharge of \$3.00 is applied to orders of \$25.00-\$49.99

FREIGHT POLICY

Most orders will be shipped FOB Ontario, California, with a standard shipping carrier selected by TOP unless customer specifically requests their own carrier and account. A handling fee will be charged for use of non-standard TOP carriers. A freight quote may be requested in advance. TOP works diligently with standard carriers to achieve the best discounts available.

INTERNET MINIMUM ADVERTISED POLICY

The Outdoor Plus Inc. (The "Company") unilaterally applies this Internet Minimum Advertised Pricing Policy ("Policy"). This Policy is subject to change at any time by the Company at its sole discretion.

1. PURPOSE: The purpose of this policy is to protect the value of the Company's trademarks and brand names and to attract and retain reputable, customer-friendly Internet resellers.

2. SCOPE: This Policy is applicable to all sellers of the Company's products (the "Products") who advertise or sell Products on any Internet platform ("Resellers") and to distributors ("Distributors") that sell to such Resellers. This Policy applies to all Products of the Company unless otherwise specified by the Company. The Policy applies only to prices advertised anywhere on the Internet or by means of the Internet (including but not limited to websites, social media, direct e-mail advertising, and related materials that are accessible through the Internet platform by means of a hyperlink). The Policy does not apply to print advertising or in-store advertising for Products to be sold at a physical store but does apply to all advertising for sales to be made over or by means of the Internet. This Policy does not apply to the price at which the Products are actually sold. Nothing in the Policy or other agreement with the Company will constitute an agreement on the price or price levels at which Resellers or Distributors actually sell any Product.

3. INTERNET MINIMUM ADVERTISED PRICE: The Internet advertised price of a Product means the net price advertised on the Internet after all discounts, rebates, gifts or promotional items. The Internet Minimum Advertised Price ("MAP") shall be set by the Company from time to time in its sole discretion and shall be communicated by the Company to the Resellers from time to time. If the Company makes the MAP available on a website accessible to the Reseller and informs Reseller of this, it is the responsibility of the Reseller to maintain current knowledge of the MAP.

4. POLICY ON INTERNET PRICE ADVERTISING: It is the policy of the Company that Resellers shall not advertise any Company Product on the Internet at prices below the MAP for that Product established by the Company. This policy is not violated by Reseller advertising a higher price. Also, this policy is not violated by communication by email or telephone to an individual customer in response to a telephone or email inquiry from the customer. Statements on a website such as "call for pricing" for a Product do not violate the Policy as long as a price for the Product is provided on the same website and that price is equal to or exceeds the MAP. Also, it is a violation of this Policy for the Reseller to characterize or disclose any pricing as the Internet minimum advertised price or that such minimum is based on the Company's policies. Resellers and Distributors have not agreed to this unilateral Policy and the Company is not seeking any such agreement. However, if a Reseller or a Distributor violates this Policy, the Company's policy is to take certain unilateral actions.

5. ACTIONS BY THE COMPANY: The Company has the right to sell Products to each Reseller or Distributor or to refrain or stop from doing in its discretion for any reason or for no reason. Under this Policy, if Reseller advertises Products on the Internet below the MAP or otherwise violates this Policy, the Company may cease selling or shipping Products to Reseller or its customers and/or cease taking orders from Reseller for a temporary or permanent period in the Company's discretion, which may take into account circumstances such as the number of violations or the repetition of violations. Also, if a Distributor sells Product to any Reseller that violates this Policy, the Distributor will be in violation of the Policy and the Company may cease selling or shipping Products to that Distributor or its customers and/or cease taking orders from that Distributor for a temporary or permanent period in the Company's discretion, which may take into account circumstances such as the number of violations or the repetition of violations. The Company will take these actions unilaterally and will not seek or accept any agreement by a Reseller or a Distributor or any assurance of future compliance by that Reseller or Distributor.

6. CONTACT INFORMATION: Company sales personnel have no authority to modify or grant exceptions to this Policy. All questions or comments regarding this Policy should be directed to the policy administrator at sales@theoutdoorplus.com

THE **OUTDOOR** PLUS



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