



Certificate of Compliance

Certificate: 2337024 **Master Contract:** 249807
Project: 80178740 **Date Issued:** 10/20/2023
Issued to: **Hearth Products Controls Co**
2225 Lyons Road
Miamisburg, Ohio 45342
United States
Attention: Mike Ritze

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by:
Ben Risenhoover
Ben Risenhoover, Certifier II

PRODUCTS

C270103 DECORATIVE GAS APPLIANCES - Outdoor Fireplaces
C270183 DECORATIVE GAS APPLIANCES - Outdoor Fireplaces-Certified to U.S. Standards

For Use with Natural and Propane Gases

Models	Max Input Rating (BTU/HR)
13SSHWI	90000
14FSSHWI	90000
16FSSHWI	90000
18FSSHWI	90000
19SSHWI	90000
20FSSHWI	90000
22FSSHWI	90000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

25SS150 HWI	150000
24FSS150 HWI	150000
24FSSHWI	150000
25SSHWI	150000
37SS300 HWI HC	300000
36FSS300 HWI HC	300000
30FSS300 HWI	300000
31SS300 HWI	300000
30FSSHWI	300000
31SSHWI	300000
36FSSHWI HC	300000
37SSHWI HC	300000
43SS400 HWI HC	400000
42FSS400 HWI HC	400000
42FSSHWI HC	400000
43SSHWI HC	400000
54FSSHWI HC	400000
PENTA 14 HWI	65000
PENTA 18 HWI	65000
PENTA 19 HWI	65000
PENTA 20 HWI	65000
PENTA 22 HWI	65000
PENTA 24 HWI	125000
PENTA 25 HWI	125000
PENTA 30 HWI	200000
PENTA 31 HWI	200000
PENTA 36 HWI	250000
PENTA 37 HWI	250000
PENTA 42 HWI	400000
PENTA 43 HWI	400000
PENTA 54 HWI	400000
24SS50HWI-TRGH	50000
24SSHWI-TRGH	50000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

25x8SSHWI-L	50000
36SS75HWI-TRGH	75000
36SSHWI-TRGH	75000
37x8SSHWI-L	75000
48SS100HWI-TRGH	100000
48SSHWI-TRGH	100000
49x8SSHWI-L	100000
60SS125HWI-TRGH	125000
60SSHWI-TRGH	125000
61x8SSHWI-L	125000
72SS150HWI-TRGH	150000
72SSHWI-TRGH	150000
73x8SSHWI-L	150000
96SS200HWI-TRGH	200000
96SSHWI-TRGH	200000
97x8SSHWI-L	200000
121x8SSHWI-L	250000
24x12SSHWI-H	75000
30x12SSHWI-H	100000
36x14SSHWI-H	125000
42x14SSHWI-H	150000
54x16SSHWI-H	200000
18FSS90HWI-SQ	90000
14FSSHWI-SQ	90000
16FSSHWI-SQ	90000
18FSSHWI-SQ	90000
20FSSHWI-SQ	90000
22FSSHWI-SQ	90000
24FSS150HWI-SQ	150000
24FSSHWI-SQ	150000
30FSS300HWI-SQ	250000
30FSSHWI-SQ	250000
36FSSHWI-SQ	250000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

42FSSHWI-SQ	400000
MLFPK8(-FLEX, -ST)	65000
MLFPK13(-FLEX, -ST)	65000
MLFPK14(-FLEX, -ST)	65000
MLFPK16(-FLEX, -ST)	65000
MLFPK18(-FLEX, -ST)	65000
MLFPK19(-FLEX, -ST)	65000
MLFPK20(-FLEX, -ST)	65000
MLFPK22(-FLEX, -ST)	65000
MLFPK24(-FLEX, -ST)	65000
MLFPK25(-FLEX, -ST)	65000
MLFPK60X24-H-FLEX	65000
MLFPK44X24-H-FLEX	65000
PENTA13MLFPK(-FLEX, -ST)	65000
PENTA14MLFPK(-FLEX, -ST)	65000
PENTA16MLFPK(-FLEX, -ST)	65000
PENTA18MLFPK(-FLEX, -ST)	65000
PENTA19MLFPK(-FLEX, -ST)	65000
PENTA20MLFPK(-FLEX, -ST)	65000
PENTA22MLFPK(-FLEX, -ST)	65000
PENTA24MLFPK(-FLEX, -ST)	65000
PENTA25MLFPK(-FLEX, -ST)	65000
PENTA28MLFPK(-FLEX, -ST)	65000
PENTA30MLFPK(-FLEX, -ST)	65000
PENTA31MLFPK(-FLEX, -ST)	65000
PENTA36MLFPK(-FLEX, -ST)	65000
PENTA37MLFPK(-FLEX, -ST)	65000
PENTA42MLFPK(-FLEX, -ST)	65000
PENTA43MLFPK(-FLEX, -ST)	65000
MLFPK24-TRGH(-FLEX, -ST)	50000
MLFPK 25x8-L(-FLEX, -ST)	50000
MLFPK36-TRGH(-FLEX, -ST)	65000
MLFPK48-TRGH(-FLEX, -ST)	65000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

MLFPK 37x8-L(-FLEX, -ST)	65000
MLFPK 49x8-L(-FLEX, -ST)	65000
MLFPK 24x12-H(-FLEX, -ST)	65000
MLFPK 30x12-H(-FLEX, -ST)	65000
MLFPK 36x14-H(-FLEX, -ST)	65000
MLFPK 14-SQ(-FLEX, -ST)	65000
MLFPK 16-SQ(-FLEX, -ST)	65000
MLFPK 18-SQ(-FLEX, -ST)	65000
MLFPK 20-SQ(-FLEX, -ST)	65000
MLFPK 22-SQ(-FLEX, -ST)	65000
MLFPK 24-SQ(-FLEX, -ST)	65000
MLFPK 30-SQ(-FLEX, -ST)	65000
MLFPK 36-SQ(-FLEX, -ST)	65000
MLFPK 42-SQ(-FLEX, -ST)	65000
MLFPK36X14-S(-FLEX, -ST)	65000
MLFPK36SQ-FLEX	65000
FPPK13(-FLEX, -ST)	90000
FPPK14(-FLEX, -ST)	90000
FPPK16(-FLEX, -ST)	90000
FPPK18(-FLEX, -ST)	90000
FPPK19(-FLEX, -ST)	90000
FPPK20(-FLEX, -ST)	90000
FPPK22(-FLEX, -ST)	90000
FPPK24(-FLEX)	142000
FPPK25(-FLEX)	142000
FPPK30(-FLEX)	142000
FPPK31(-FLEX)	142000
FPPK36(-FLEX)	142000
FPPK37(-FLEX)	142000
PENTA14FPPK(-FLEX, -ST)	65000
PENTA18FPPK(-FLEX, -ST)	65000
PENTA19FPPK(-FLEX, -ST)	65000
PENTA20FPPK(-FLEX, -ST)	125000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

PENTA22FPPK(-FLEX, -ST)	125000
PENTA24FPPK(-FLEX, -ST)	125000
PENTA25FPPK(-FLEX, -ST)	125000
PENTA30FPPK(-FLEX)	200000
PENTA31FPPK(-FLEX)	200000
PENTA36FPPK(-FLEX)	250000
PENTA37FPPK(-FLEX)	250000
PENTA42FPPK(-FLEX)	300000
PENTA43FPPK(-FLEX)	300000
FPPK24-TRGH(-FLEX, -ST)	50000
FPPK25x8-L(-FLEX, -ST)	50000
FPPK36-TRGH(-FLEX, -ST)	75000
FPPK37x8-L(-FLEX, -ST)	75000
FPPK48-TRGH(-FLEX, -ST)	100000
FPPK49x8-L(-FLEX, -ST)	100000
FPPK60-TRGH(-FLEX, -ST)	125000
FPPK61x8-L(-FLEX, -ST)	125000
FPPK72-TRGH(-FLEX)	150000
FPPK73x8-L(-FLEX)	150000
FPPK96-TRGH(-FLEX)	200000
FPPK97x8-L(-FLEX)	200000
FFPK121X8-L(FLEX)	250000
FPPK24x12-H(-FLEX, -ST)	75000
FPPK30x12-H(-FLEX, -ST)	100000
FPPK36x14-H(-FLEX, -ST)	125000
FPPK42x14-H(-FLEX)	150000
FPPK54x16-H(-FLEX)	200000
FPPK66X16-H(-FLEX)	250000
FPPK14-SQ(-FLEX, -ST)	90000
FPPK16-SQ(-FLEX, -ST)	90000
FPPK18-SQ(-FLEX, -ST)	90000
FPPK20-SQ(-FLEX, -ST)	150000
FPPK22-SQ(-FLEX, -ST)	150000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

FPPK24-SQ(-FLEX, -ST)	150000
FPPK30-SQ(-FLEX)	250000
FPPK36-SQ(-FLEX)	250000
FPPK42-SQ(-FLEX)	300000
FPPK36X14-S(-FLEX, -ST)	75000
FPPK42X14-S(-FLEX, -ST)	90000
FPPK54X16-S(-FLEX)	140000
13SSEI-(HI/LO)	90000
14SSEI-(HI/LO)	90000
16SSEI-(HI/LO)	90000
18SSEI-(HI/LO)	90000
19SSEI-(HI/LO)	90000
20SSEI-(HI/LO)	150000
22SSEI-(HI/LO)	150000
24SSEI-(HI/LO)	150000
25SSEI-(HI/LO)	150000
31SSEI-(HI/LO)	300000
30SSEI-(HI/LO)	300000
36FSSEI-(HI/LO)	300000
37SSEI-(HI/LO)	300000
42FSSEI-(HI/LO)	400000
43SSEI-(HI/LO)	400000
54FSSEI-(HI/LO)	400000
PENTA18EI-(HI/LO)	65000
PENTA19EI-(HI/LO)	65000
PENTA20EI-(HI/LO)	125000
PENTA22EI-(HI/LO)	125000
PENTA24EI-(HI/LO)	125000
PENTA25EI-(HI/LO)	125000
PENTA30EI-(HI/LO)	200000
PENTA31EI-(HI/LO)	200000
PENTA36EI-(HI/LO)	250000
PENTA37EI-(HI/LO)	250000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

PENTA42EI-(HI/LO)	400000
PENTA43EI-(HI/LO)	400000
PENTA54EI-(HI/LO)	400000
24SSEI-TRGH-(HI/LO)	50000
25X8SSEI-L-(HI/LO)	50000
36SSEI-TRGH-(HI/LO)	75000
37X8SSEI-L-(HI/LO)	75000
48SSEI-TRGH-(HI/LO)	100000
49X8SSEI-L-(HI/LO)	100000
60SSEI-TRGH-(HI/LO)	125000
61X8SSEI-L-(HI/LO)	125000
72SSEI-TRGH-(HI/LO)	150000
73X8SSEI-L-(HI/LO)	150000
96SSEI-TRGH-(HI/LO)	200000
97X8SSEI-L-(HI/LO)	200000
121X8SSEI-L-(HI/LO)	250000
24X12SSEI-H-(HI/LO)	75000
30X12SSEI-H-(HI/LO)	100000
36X14SSEI-H-(HI/LO)	125000
42X14SSEI-H-(HI/LO)	150000
54X16SSEI-H-(HI/LO)	200000
66X16SSEI-H-(HI/LO)	250000
78X16SSEI-H-(HI/LO)	300000
90X16SSEI-H	350000
14FSSEI-SQ-(HI/LO)	65000
16FSSEI-SQ-(HI/LO)	65000
18FSSEI-SQ-(HI/LO)	65000
20FSSEI-SQ-(HI/LO)	125000
22FSSEI-SQ-(HI/LO)	125000
24FSSEI-SQ-(HI/LO)	125000
30FSSEI-SQ-(HI/LO)	200000
36FSSEI-SQ-(HI/LO)	250000
42FSSEI-SQ	400000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

36X14SSEI-S-(HI/LO)	75000
42X14SSEI-S-(HI/LO)	85000
54X16SSEI-S-(HI/LO)	110000
66X16SSEI-S-(HI/LO)	135000
78X16SSEI-S-(HI/LO)	165000
13SSEI-SQBL-(HI/LO)	65000
14SSEI-SQBL(HI/LO)	65000
16SSEI-SQBL-(HI/LO)	65000
18SSEI-SQBL(HI/LO)	65000
19SSEI-SQBL(HI/LO)	65000
20SSEI-SQBL(HI/LO)	125000
22SSEI-SQBL-(HI/LO)	125000
24SSEI-SQBL-(HI/LO)	125000
25SSEI-SQBL-(HI/LO)	125000
30SSEI-SQBL-(HI/LO)	200000
31SSEI-SQBL-(HI/LO)	200000
36SSEI-SQBL-(HI/LO)	250000
37SSEI-SQBL-(HI/LO)	250000
42SSEI	400000
43SSEI	400000
54SSEI	400000
FPPK18-SQBL(-FLEX, -ST)	65000
FPPK24-SQBL(-FLEX, -ST)	125000
FPPK30-SQBL(-FLEX)	200000
FPPK36-SQBL(-FLEX)	250000
MLFPPK18SQBL(-FLEX, ST)	65000
MLFPPK24SQBL(-FLEX, ST)	65000
MLFPPK30SQBL(-FLEX, ST)	65000
WB52R	90000
FOW 52R	Nat: 60,000 Prop: 65,000

Round Bowl Inserts, EI

TORPEDO MODELS:



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

Models	Max Input Rating (BTU/HR)
TOR-PENTA19EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	90000
TOR-PENTA25EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	140000
TOR-PENTA31EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	225000
TOR-PENTA37EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	275000
TOR-PENTA43EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	375000

Round Bowl Inserts, FPPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-PENTA19FPPK(-FLEX, -ST)	90000
TOR-PENTA25FPPK(-FLEX, -ST)	140000
TOR-PENTA31FPPK(-FLEX)	185000
TOR-PENTA37FPPK(-FLEX)	185000

Round Bowl Inserts, MLFPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-PENTA13MLFPK(-FLEX, -ST)	65000
TOR-PENTA19MLFPK(-FLEX, -ST)	65000
TOR-PENTA25MLFPK(-FLEX, -ST)	65000
TOR-PENTA31MLFPK(-FLEX, -ST)	65000

Round Flat Inserts, EI

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-PENTA18EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	90000
TOR-PENTA24EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	140000
TOR-PENTA30EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	225000
TOR-PENTA36EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	275000
TOR-PENTA42EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	375000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

TOR-PENTA54EI (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	400000
---	--------

Round Flat Insets, FPPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-PENTA18FPPK(-FLEX, -ST)	90000
TOR-PENTA24FPPK(-FLEX, -ST)	140000
TOR-PENTA30FPPK(-FLEX)	185000
TOR-PENTA36FPPK(-FLEX)	185000

Round Flat Insets, MLFPPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-PENTA14MLFPPK(-FLEX, -ST)	65000
TOR-PENTA18MLFPPK(-FLEX, -ST)	65000
TOR-PENTA24MLFPPK(-FLEX, -ST)	65000
TOR-PENTA28MLFPPK(-FLEX, -ST)	65000
TOR-PENTA30MLFPPK(-FLEX, -ST)	65000

Square Bowl Insets, EI

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-18SSEI-SQBL (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	90000
TOR-24SSEI-SQBL (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	140000
TOR-30SSEI-SQBL (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	225000
TOR-36SSEI-SQBL (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	275000
TOR-42SSEI-SQBL (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	375000

Square Bowl Insets, FPPK

TORPEDO MODELS:



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

Models	Max Input Rating (BTU/HR)
TOR-FPPK18-SQBL(-FLEX, -ST)	90000
TOR-FPPK24-SQBL(-FLEX, -ST)	140000
TOR-FPPK30-SQBL(-FLEX)	185000
TOR-FPPK36-SQBL(-FLEX)	185000

Square Bowl Insets, MLFPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-MLFPK18-SQBL(-FLEX, -ST)	65000
TOR-MLFPK24-SQBL(-FLEX, -ST)	65000
TOR-MLFPK30-SQBL(-FLEX, -ST)	65000

Square Flat Inserts, EI

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-18SSEI-SQ (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	90000
TOR-24SSEI-SQ (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	140000
TOR-30SSEI-SQ (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	225000
TOR-36SSEI-SQ (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	275000
TOR-42SSEI-SQ (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	375000

Square Flat Inserts, FPPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-FPPK18-SQ(-FLEX, -ST)	90000
TOR-FPPK24-SQ(-FLEX, -ST)	140000
TOR-FPPK30-SQ(-FLEX)	185000
TOR-FPPK36-SQ(-FLEX)	185000

Square Flat Inserts, MLFPK



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-MLFPK18-SQ(-FLEX, -ST)	65000
TOR-MLFPK24-SQ(-FLEX, -ST)	65000
TOR-MLFPK30-SQ(-FLEX, -ST)	65000
TOR-MLFPK36-SQ(-FLEX, -ST)	65000

H-Burner Inserts, EI

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-24X12SSEI-H (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	115000
TOR-30X12SSEI-H (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	150000
TOR-36X14SSEI-H (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	175000
TOR-42X14SSEI-H (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	200000
TOR-54X16SSEI-H (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	250000
TOR-66X16SSEI-H (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	300000
TOR-78X16SSEI-H (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	350000
TOR-90X16SSEI-H (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	400000

H-Burner Inserts, FPPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-FPPK24X12-H(-FLEX, -ST)	115000
TOR-FPPK30X12-H(-FLEX, -ST)	150000
TOR-FPPK36X14-H(-FLEX, -ST)	150000
TOR-FPPK42X14-H(-FLEX)	200000
TOR-FPPK54X16-H(-FLEX)	200000

H-Burner Inserts, MLFPK

TORPEDO MODELS:



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

Models	Max Input Rating (BTU/HR)
TOR-MLFPK24X12-H(-FLEX, -ST)	65000
TOR-MLFPK30X12-H(-FLEX, -ST)	65000
TOR-MLFPK36X14-H(-FLEX, -ST)	65000
TOR-MLFPK44X24-H(-FLEX, -ST)	65000
TOR-MLFPK60X24-H(-FLEX, -ST)	65000

S-Fire Inserts, EI

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-36X14SSEI-S (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	100000
TOR-42X14SSEI-S (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	115000
TOR-54X16SSEI-S (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	125000
TOR-66X16SSEI-S (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	175000
TOR-78X16SSEI-S (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	200000

S-Fire Inserts, FPPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-FPPK36X14-S(-FLEX, -ST)	100000
TOR-FPPK42X14-S(-FLEX, -ST)	115000
TOR-FPPK54X16-S(-FLEX)	125000

S-Fire Inserts, MLFPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-MLFPK36X14-S(-FLEX, -ST)	65000

Trough Burner Inserts, EI

TORPEDO MODELS:



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

Models	Max Input Rating (BTU/HR)
TOR-24SSEI-TRGH (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	75000
TOR-36SSEI-TRGH (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	115000
TOR-48SSEI-TRGH (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	150000
TOR-60SSEI-TRGH (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	175000
TOR-72SSEI-TRGH (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	200000
TOR-96SSEI-TRGH (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	300000

Trough Burner Inserts, FPPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-FPPK24-TRGH(-FLEX, -ST)	75000
TOR-FPPK36-TRGH(-FLEX, -ST)	115000
TOR-FPPK48-TRGH(-FLEX, -ST)	150000
TOR-FPPK60-TRGH(-FLEX, -ST)	175000
TOR-FPPK72-TRGH(-FLEX)	200000
TOR-FPPK96-TRGH(-FLEX)	300000

Trough Burner Inserts, MLFPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-MLFPK24-TRGH(-FLEX, -ST)	65000
TOR-MLFPK36-TRGH(-FLEX, -ST)	65000
TOR-MLFPK48-TRGH(-FLEX, -ST)	65000

Interlink Burner Inserts, EI

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-25X8SSEI-L (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	75000
TOR-37X8SSEI-L (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	115000
TOR-49X8SSEI-L (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	150000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

TOR-61X8SSEI-L (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	175000
TOR-73X8SSEI-L (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	200000
TOR-97X8SSEI-L (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	300000
TOR-121X8SSEI-L (NG/LP, 12V/24V/120V, ON/OFF-HI/LO)	300000

Interlink Burner Inserts, FPPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-FPPK25X8-L(-FLEX, -ST)	75000
TOR-FPPK37X8-L(-FLEX, -ST)	115000
TOR-FPPK49X8-L(-FLEX, -ST)	150000
TOR-FPPK61X8-L(-FLEX, -ST)	175000
TOR-FPPK73X8-L(-FLEX)	200000
TOR-FPPK97X8-L(-FLEX)	300000

Interlink Burner Inserts, MLFPK

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-MLFPK25X8-L(-FLEX, -ST)	65000
TOR-MLFPK37X8-L(-FLEX, -ST)	65000
TOR-MLFPK49X8-L(-FLEX, -ST)	65000

RTF - Small Tank Series

TORPEDO MODELS:

Models	Max Input Rating (BTU/HR)
TOR-UST54S/FPPK25CEK-LP	90000
TOR-UST54S/MLFPK25CEK-LP	65000
TOR-UST60R/FPPK25CEK-LP	90000
TOR-UST60R/MLFPK25CEK-LP	65000
TOR-UST70X24/36FPPKCEK-LP	90000
TOR-UST70X24/36MLFPKCEK-LP	65000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

TOR-UST80X24/36FPPKCEK-LP	90000
TOR-UST80X24/36MLFPKCEK-LP	65000
TOR-UST70X24/36X14FPPKCEK-LP	90000
TOR-UST70X24/36X14MLFPKCEK-LP	65000
TOR-UST80X24/49X8FPPKCEK-LP	90000
TOR-UST80X24/49X8MLFPKCEK-LP	65000

Electronic Ignition, T

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-EI-T-10-(H/L)-(NG, LP)/(12V, 24V, 120V)	31000
ETO-EI-T-12-(H/L)-(NG, LP)/(12V, 24V, 120V)	37000
ETO-EI-T-14-(H/L)-(NG, LP)/(12V, 24V, 120V)	43000
ETO-EI-T-16-(H/L)-(NG, LP)/(12V, 24V, 120V)	50000
ETO-EI-T-18-(H/L)-(NG, LP)/(12V, 24V, 120V)	56000
ETO-EI-T-20-(H/L)-(NG, LP)/(12V, 24V, 120V)	62000
ETO-EI-T-22-(H/L)-(NG, LP)/(12V, 24V, 120V)	68000
ETO-EI-T-24-(H/L)-(NG, LP)/(12V, 24V, 120V)	75000
ETO-EI-T-26-(H/L)-(NG, LP)/(12V, 24V, 120V)	81000
ETO-EI-T-28-(H/L)-(NG, LP)/(12V, 24V, 120V)	87000
ETO-EI-T-30-(H/L)-(NG, LP)/(12V, 24V, 120V)	93000
ETO-EI-T-32-(H/L)-(NG, LP)/(12V, 24V, 120V)	100000
ETO-EI-T-34-(H/L)-(NG, LP)/(12V, 24V, 120V)	106000
ETO-EI-T-36-(H/L)-(NG, LP)/(12V, 24V, 120V)	112000
ETO-EI-T-38-(H/L)-(NG, LP)/(12V, 24V, 120V)	118000
ETO-EI-T-40-(H/L)-(NG, LP)/(12V, 24V, 120V)	125000
ETO-EI-T-42-(H/L)-(NG, LP)/(12V, 24V, 120V)	131000
ETO-EI-T-44-(H/L)-(NG, LP)/(12V, 24V, 120V)	137000
ETO-EI-T-46-(H/L)-(NG, LP)/(12V, 24V, 120V)	143000
ETO-EI-T-48-(H/L)-(NG, LP)/(12V, 24V, 120V)	150000
ETO-EI-T-50-(H/L)-(NG, LP)/(12V, 24V, 120V)	156000
ETO-EI-T-52-(H/L)-(NG, LP)/(12V, 24V, 120V)	162000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-EI-T-54-(H/L)-(NG, LP)/(12V, 24V, 120V)	168000
ETO-EI-T-56-(H/L)-(NG, LP)/(12V, 24V, 120V)	175000
ETO-EI-T-58-(H/L)-(NG, LP)/(12V, 24V, 120V)	181000
ETO-EI-T-60-(H/L)-(NG, LP)/(12V, 24V, 120V)	187000
ETO-EI-T-62-(H/L)-(NG, LP)/(12V, 24V, 120V)	193000
ETO-EI-T-64-(H/L)-(NG, LP)/(12V, 24V, 120V)	200000
ETO-EI-T-66-(H/L)-(NG, LP)/(12V, 24V, 120V)	206000
ETO-EI-T-68-(H/L)-(NG, LP)/(12V, 24V, 120V)	212000
ETO-EI-T-70-(H/L)-(NG, LP)/(12V, 24V, 120V)	218000
ETO-EI-T-72-(H/L)-(NG, LP)/(12V, 24V, 120V)	225000
ETO-EI-T-74-(H/L)-(NG, LP)/(12V, 24V, 120V)	132000
ETO-EI-T-76-(H/L)-(NG, LP)/(12V, 24V, 120V)	237000
ETO-EI-T-78-(H/L)-(NG, LP)/(12V, 24V, 120V)	243000
ETO-EI-T-80-(H/L)-(NG, LP)/(12V, 24V, 120V)	250000
ETO-EI-T-82-(H/L)-(NG, LP)/(12V, 24V, 120V)	256000
ETO-EI-T-84-(H/L)-(NG, LP)/(12V, 24V, 120V)	262000
ETO-EI-T-86-(H/L)-(NG, LP)/(12V, 24V, 120V)	268000
ETO-EI-T-88-(H/L)-(NG, LP)/(12V, 24V, 120V)	275000
ETO-EI-T-90-(H/L)-(NG, LP)/(12V, 24V, 120V)	281000
ETO-EI-T-92-(H/L)-(NG, LP)/(12V, 24V, 120V)	287000
ETO-EI-T-94-(H/L)-(NG, LP)/(12V, 24V, 120V)	293000
ETO-EI-T-96-(H/L)-(NG, LP)/(12V, 24V, 120V)	300000
ETO-EI-T-98-(H/L)-(NG, LP)/(12V, 24V, 120V)	306000
ETO-EI-T-100-(H/L)-(NG, LP)/(12V, 24V, 120V)	312000
ETO-EI-T-102-(H/L)-(NG, LP)/(12V, 24V, 120V)	318000
ETO-EI-T-104-(H/L)-(NG, LP)/(12V, 24V, 120V)	325000
ETO-EI-T-106-(H/L)-(NG, LP)/(12V, 24V, 120V)	331000
ETO-EI-T-108-(H/L)-(NG, LP)/(12V, 24V, 120V)	337000
ETO-EI-T-110-(H/L)-(NG, LP)/(12V, 24V, 120V)	343000
ETO-EI-T-112-(H/L)-(NG, LP)/(12V, 24V, 120V)	350000
ETO-EI-T-114-(H/L)-(NG, LP)/(12V, 24V, 120V)	356000
ETO-EI-T-116-(H/L)-(NG, LP)/(12V, 24V, 120V)	362000
ETO-EI-T-118-(H/L)-(NG, LP)/(12V, 24V, 120V)	368000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-EI-T-120-(H/L)-(NG, LP)/(12V, 24V, 120V)	375000
ETO-EI-T-122-(H/L)-(NG, LP)/(12V, 24V, 120V)	381000
ETO-EI-T-124-(H/L)-(NG, LP)/(12V, 24V, 120V)	387000
ETO-EI-T-126-(H/L)-(NG, LP)/(12V, 24V, 120V)	393000
ETO-EI-T-128-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-130-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-132-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-134-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-136-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-138-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-140-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-142-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-144-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-146-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-148-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-150-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-152-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-154-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-156-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-158-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-T-160-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000

Electronic Ignition, C

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-EI-C-10-(H/L)-(NG, LP)/(12V, 24V, 120V)	31000
ETO-EI-C-12-(H/L)-(NG, LP)/(12V, 24V, 120V)	37000
ETO-EI-C-14-(H/L)-(NG, LP)/(12V, 24V, 120V)	43000
ETO-EI-C-16-(H/L)-(NG, LP)/(12V, 24V, 120V)	50000
ETO-EI-C-18-(H/L)-(NG, LP)/(12V, 24V, 120V)	56000
ETO-EI-C-20-(H/L)-(NG, LP)/(12V, 24V, 120V)	62000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-EI-C-22-(H/L)-(NG, LP)/(12V, 24V, 120V)	68000
ETO-EI-C-24-(H/L)-(NG, LP)/(12V, 24V, 120V)	75000
ETO-EI-C-26-(H/L)-(NG, LP)/(12V, 24V, 120V)	81000
ETO-EI-C-28-(H/L)-(NG, LP)/(12V, 24V, 120V)	87000
ETO-EI-C-30-(H/L)-(NG, LP)/(12V, 24V, 120V)	93000
ETO-EI-C-32-(H/L)-(NG, LP)/(12V, 24V, 120V)	100000
ETO-EI-C-34-(H/L)-(NG, LP)/(12V, 24V, 120V)	106000
ETO-EI-C-36-(H/L)-(NG, LP)/(12V, 24V, 120V)	112000
ETO-EI-C-38-(H/L)-(NG, LP)/(12V, 24V, 120V)	118000
ETO-EI-C-40-(H/L)-(NG, LP)/(12V, 24V, 120V)	125000
ETO-EI-C-42-(H/L)-(NG, LP)/(12V, 24V, 120V)	131000
ETO-EI-C-44-(H/L)-(NG, LP)/(12V, 24V, 120V)	137000
ETO-EI-C-46-(H/L)-(NG, LP)/(12V, 24V, 120V)	143000
ETO-EI-C-48-(H/L)-(NG, LP)/(12V, 24V, 120V)	150000
ETO-EI-C-50-(H/L)-(NG, LP)/(12V, 24V, 120V)	156000
ETO-EI-C-52-(H/L)-(NG, LP)/(12V, 24V, 120V)	162000
ETO-EI-C-54-(H/L)-(NG, LP)/(12V, 24V, 120V)	168000
ETO-EI-C-56-(H/L)-(NG, LP)/(12V, 24V, 120V)	175000
ETO-EI-C-58-(H/L)-(NG, LP)/(12V, 24V, 120V)	181000
ETO-EI-C-60-(H/L)-(NG, LP)/(12V, 24V, 120V)	187000
ETO-EI-C-62-(H/L)-(NG, LP)/(12V, 24V, 120V)	193000
ETO-EI-C-64-(H/L)-(NG, LP)/(12V, 24V, 120V)	200000
ETO-EI-C-66-(H/L)-(NG, LP)/(12V, 24V, 120V)	206000
ETO-EI-C-68-(H/L)-(NG, LP)/(12V, 24V, 120V)	212000
ETO-EI-C-70-(H/L)-(NG, LP)/(12V, 24V, 120V)	218000
ETO-EI-C-72-(H/L)-(NG, LP)/(12V, 24V, 120V)	225000
ETO-EI-C-74-(H/L)-(NG, LP)/(12V, 24V, 120V)	132000
ETO-EI-C-76-(H/L)-(NG, LP)/(12V, 24V, 120V)	237000
ETO-EI-C-78-(H/L)-(NG, LP)/(12V, 24V, 120V)	243000
ETO-EI-C-80-(H/L)-(NG, LP)/(12V, 24V, 120V)	250000
ETO-EI-C-82-(H/L)-(NG, LP)/(12V, 24V, 120V)	256000
ETO-EI-C-84-(H/L)-(NG, LP)/(12V, 24V, 120V)	262000
ETO-EI-C-86-(H/L)-(NG, LP)/(12V, 24V, 120V)	268000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-EI-C-88-(H/L)-(NG, LP)/(12V, 24V, 120V)	275000
ETO-EI-C-90-(H/L)-(NG, LP)/(12V, 24V, 120V)	281000
ETO-EI-C-92-(H/L)-(NG, LP)/(12V, 24V, 120V)	287000
ETO-EI-C-94-(H/L)-(NG, LP)/(12V, 24V, 120V)	293000
ETO-EI-C-96-(H/L)-(NG, LP)/(12V, 24V, 120V)	300000
ETO-EI-C-98-(H/L)-(NG, LP)/(12V, 24V, 120V)	306000
ETO-EI-C-100-(H/L)-(NG, LP)/(12V, 24V, 120V)	312000
ETO-EI-C-102-(H/L)-(NG, LP)/(12V, 24V, 120V)	318000
ETO-EI-C-104-(H/L)-(NG, LP)/(12V, 24V, 120V)	325000
ETO-EI-C-106-(H/L)-(NG, LP)/(12V, 24V, 120V)	331000
ETO-EI-C-108-(H/L)-(NG, LP)/(12V, 24V, 120V)	337000
ETO-EI-C-110-(H/L)-(NG, LP)/(12V, 24V, 120V)	343000
ETO-EI-C-112-(H/L)-(NG, LP)/(12V, 24V, 120V)	350000
ETO-EI-C-114-(H/L)-(NG, LP)/(12V, 24V, 120V)	356000
ETO-EI-C-116-(H/L)-(NG, LP)/(12V, 24V, 120V)	362000
ETO-EI-C-118-(H/L)-(NG, LP)/(12V, 24V, 120V)	368000
ETO-EI-C-120-(H/L)-(NG, LP)/(12V, 24V, 120V)	375000
ETO-EI-C-122-(H/L)-(NG, LP)/(12V, 24V, 120V)	381000
ETO-EI-C-124-(H/L)-(NG, LP)/(12V, 24V, 120V)	387000
ETO-EI-C-126-(H/L)-(NG, LP)/(12V, 24V, 120V)	393000
ETO-EI-C-128-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000

Electronic Ignition, R

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-EI-R-10-(H/L)-(NG, LP)/(12V, 24V, 120V)	31000
ETO-EI-R-12-(H/L)-(NG, LP)/(12V, 24V, 120V)	37000
ETO-EI-R-14-(H/L)-(NG, LP)/(12V, 24V, 120V)	43000
ETO-EI-R-16-(H/L)-(NG, LP)/(12V, 24V, 120V)	50000
ETO-EI-R-18-(H/L)-(NG, LP)/(12V, 24V, 120V)	56000
ETO-EI-R-20-(H/L)-(NG, LP)/(12V, 24V, 120V)	62000
ETO-EI-R-22-(H/L)-(NG, LP)/(12V, 24V, 120V)	68000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-EI-R-24-(H/L)-(NG, LP)/(12V, 24V, 120V)	75000
ETO-EI-R-26-(H/L)-(NG, LP)/(12V, 24V, 120V)	81000
ETO-EI-R-28-(H/L)-(NG, LP)/(12V, 24V, 120V)	87000
ETO-EI-R-30-(H/L)-(NG, LP)/(12V, 24V, 120V)	93000
ETO-EI-R-32-(H/L)-(NG, LP)/(12V, 24V, 120V)	100000
ETO-EI-R-34-(H/L)-(NG, LP)/(12V, 24V, 120V)	106000
ETO-EI-R-36-(H/L)-(NG, LP)/(12V, 24V, 120V)	112000
ETO-EI-R-38-(H/L)-(NG, LP)/(12V, 24V, 120V)	118000
ETO-EI-R-40-(H/L)-(NG, LP)/(12V, 24V, 120V)	125000
ETO-EI-R-42-(H/L)-(NG, LP)/(12V, 24V, 120V)	131000
ETO-EI-R-44-(H/L)-(NG, LP)/(12V, 24V, 120V)	137000
ETO-EI-R-46-(H/L)-(NG, LP)/(12V, 24V, 120V)	143000
ETO-EI-R-48-(H/L)-(NG, LP)/(12V, 24V, 120V)	150000
ETO-EI-R-50-(H/L)-(NG, LP)/(12V, 24V, 120V)	156000
ETO-EI-R-52-(H/L)-(NG, LP)/(12V, 24V, 120V)	162000
ETO-EI-R-54-(H/L)-(NG, LP)/(12V, 24V, 120V)	168000
ETO-EI-R-56-(H/L)-(NG, LP)/(12V, 24V, 120V)	175000
ETO-EI-R-58-(H/L)-(NG, LP)/(12V, 24V, 120V)	181000
ETO-EI-R-60-(H/L)-(NG, LP)/(12V, 24V, 120V)	187000
ETO-EI-R-62-(H/L)-(NG, LP)/(12V, 24V, 120V)	193000
ETO-EI-R-64-(H/L)-(NG, LP)/(12V, 24V, 120V)	200000
ETO-EI-R-66-(H/L)-(NG, LP)/(12V, 24V, 120V)	206000
ETO-EI-R-68-(H/L)-(NG, LP)/(12V, 24V, 120V)	212000
ETO-EI-R-70-(H/L)-(NG, LP)/(12V, 24V, 120V)	218000
ETO-EI-R-72-(H/L)-(NG, LP)/(12V, 24V, 120V)	225000
ETO-EI-R-74-(H/L)-(NG, LP)/(12V, 24V, 120V)	132000
ETO-EI-R-76-(H/L)-(NG, LP)/(12V, 24V, 120V)	237000
ETO-EI-R-78-(H/L)-(NG, LP)/(12V, 24V, 120V)	243000
ETO-EI-R-80-(H/L)-(NG, LP)/(12V, 24V, 120V)	250000
ETO-EI-R-82-(H/L)-(NG, LP)/(12V, 24V, 120V)	256000
ETO-EI-R-84-(H/L)-(NG, LP)/(12V, 24V, 120V)	262000
ETO-EI-R-86-(H/L)-(NG, LP)/(12V, 24V, 120V)	268000
ETO-EI-R-88-(H/L)-(NG, LP)/(12V, 24V, 120V)	275000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-EI-R-90-(H/L)-(NG, LP)/(12V, 24V, 120V)	281000
ETO-EI-R-92-(H/L)-(NG, LP)/(12V, 24V, 120V)	287000
ETO-EI-R-94-(H/L)-(NG, LP)/(12V, 24V, 120V)	293000
ETO-EI-R-96-(H/L)-(NG, LP)/(12V, 24V, 120V)	300000
ETO-EI-R-98-(H/L)-(NG, LP)/(12V, 24V, 120V)	306000
ETO-EI-R-100-(H/L)-(NG, LP)/(12V, 24V, 120V)	312000
ETO-EI-R-102-(H/L)-(NG, LP)/(12V, 24V, 120V)	318000
ETO-EI-R-104-(H/L)-(NG, LP)/(12V, 24V, 120V)	325000
ETO-EI-R-106-(H/L)-(NG, LP)/(12V, 24V, 120V)	331000
ETO-EI-R-108-(H/L)-(NG, LP)/(12V, 24V, 120V)	337000
ETO-EI-R-110-(H/L)-(NG, LP)/(12V, 24V, 120V)	343000
ETO-EI-R-112-(H/L)-(NG, LP)/(12V, 24V, 120V)	350000
ETO-EI-R-114-(H/L)-(NG, LP)/(12V, 24V, 120V)	356000
ETO-EI-R-116-(H/L)-(NG, LP)/(12V, 24V, 120V)	362000
ETO-EI-R-118-(H/L)-(NG, LP)/(12V, 24V, 120V)	368000
ETO-EI-R-120-(H/L)-(NG, LP)/(12V, 24V, 120V)	375000
ETO-EI-R-122-(H/L)-(NG, LP)/(12V, 24V, 120V)	381000
ETO-EI-R-124-(H/L)-(NG, LP)/(12V, 24V, 120V)	387000
ETO-EI-R-126-(H/L)-(NG, LP)/(12V, 24V, 120V)	393000
ETO-EI-R-128-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000

Electronic Ignition, Square

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-EI-SQ-10-(H/L)-(NG, LP)/(12V, 24V, 120V)	31000
ETO-EI-SQ-12-(H/L)-(NG, LP)/(12V, 24V, 120V)	37000
ETO-EI-SQ-14-(H/L)-(NG, LP)/(12V, 24V, 120V)	43000
ETO-EI-SQ-16-(H/L)-(NG, LP)/(12V, 24V, 120V)	50000
ETO-EI-SQ-18-(H/L)-(NG, LP)/(12V, 24V, 120V)	56000
ETO-EI-SQ-20-(H/L)-(NG, LP)/(12V, 24V, 120V)	62000
ETO-EI-SQ-22-(H/L)-(NG, LP)/(12V, 24V, 120V)	68000
ETO-EI-SQ-24-(H/L)-(NG, LP)/(12V, 24V, 120V)	75000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-EI-SQ-26-(H/L)-(NG, LP)/(12V, 24V, 120V)	81000
ETO-EI-SQ-28-(H/L)-(NG, LP)/(12V, 24V, 120V)	87000
ETO-EI-SQ-30-(H/L)-(NG, LP)/(12V, 24V, 120V)	93000
ETO-EI-SQ-32-(H/L)-(NG, LP)/(12V, 24V, 120V)	100000
ETO-EI-SQ-34-(H/L)-(NG, LP)/(12V, 24V, 120V)	106000
ETO-EI-SQ-36-(H/L)-(NG, LP)/(12V, 24V, 120V)	112000
ETO-EI-SQ-38-(H/L)-(NG, LP)/(12V, 24V, 120V)	118000
ETO-EI-SQ-40-(H/L)-(NG, LP)/(12V, 24V, 120V)	125000
ETO-EI-SQ-42-(H/L)-(NG, LP)/(12V, 24V, 120V)	131000
ETO-EI-SQ-44-(H/L)-(NG, LP)/(12V, 24V, 120V)	137000
ETO-EI-SQ-46-(H/L)-(NG, LP)/(12V, 24V, 120V)	143000
ETO-EI-SQ-48-(H/L)-(NG, LP)/(12V, 24V, 120V)	150000
ETO-EI-SQ-50-(H/L)-(NG, LP)/(12V, 24V, 120V)	156000
ETO-EI-SQ-52-(H/L)-(NG, LP)/(12V, 24V, 120V)	162000
ETO-EI-SQ-54-(H/L)-(NG, LP)/(12V, 24V, 120V)	168000
ETO-EI-SQ-56-(H/L)-(NG, LP)/(12V, 24V, 120V)	175000
ETO-EI-SQ-58-(H/L)-(NG, LP)/(12V, 24V, 120V)	181000
ETO-EI-SQ-60-(H/L)-(NG, LP)/(12V, 24V, 120V)	187000
ETO-EI-SQ-62-(H/L)-(NG, LP)/(12V, 24V, 120V)	193000
ETO-EI-SQ-64-(H/L)-(NG, LP)/(12V, 24V, 120V)	200000
ETO-EI-SQ-66-(H/L)-(NG, LP)/(12V, 24V, 120V)	206000
ETO-EI-SQ-68-(H/L)-(NG, LP)/(12V, 24V, 120V)	212000
ETO-EI-SQ-70-(H/L)-(NG, LP)/(12V, 24V, 120V)	218000
ETO-EI-SQ-72-(H/L)-(NG, LP)/(12V, 24V, 120V)	225000
ETO-EI-SQ-74-(H/L)-(NG, LP)/(12V, 24V, 120V)	132000
ETO-EI-SQ-76-(H/L)-(NG, LP)/(12V, 24V, 120V)	237000
ETO-EI-SQ-78-(H/L)-(NG, LP)/(12V, 24V, 120V)	243000
ETO-EI-SQ-80-(H/L)-(NG, LP)/(12V, 24V, 120V)	250000
ETO-EI-SQ-82-(H/L)-(NG, LP)/(12V, 24V, 120V)	256000
ETO-EI-SQ-84-(H/L)-(NG, LP)/(12V, 24V, 120V)	262000
ETO-EI-SQ-86-(H/L)-(NG, LP)/(12V, 24V, 120V)	268000
ETO-EI-SQ-88-(H/L)-(NG, LP)/(12V, 24V, 120V)	275000
ETO-EI-SQ-90-(H/L)-(NG, LP)/(12V, 24V, 120V)	281000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-EI-SQ-92-(H/L)-(NG, LP)/(12V, 24V, 120V)	287000
ETO-EI-SQ-94-(H/L)-(NG, LP)/(12V, 24V, 120V)	293000
ETO-EI-SQ-96-(H/L)-(NG, LP)/(12V, 24V, 120V)	300000
ETO-EI-SQ-98-(H/L)-(NG, LP)/(12V, 24V, 120V)	306000
ETO-EI-SQ-100-(H/L)-(NG, LP)/(12V, 24V, 120V)	312000
ETO-EI-SQ-102-(H/L)-(NG, LP)/(12V, 24V, 120V)	318000
ETO-EI-SQ-104-(H/L)-(NG, LP)/(12V, 24V, 120V)	325000
ETO-EI-SQ-106-(H/L)-(NG, LP)/(12V, 24V, 120V)	331000
ETO-EI-SQ-108-(H/L)-(NG, LP)/(12V, 24V, 120V)	337000
ETO-EI-SQ-110-(H/L)-(NG, LP)/(12V, 24V, 120V)	343000
ETO-EI-SQ-112-(H/L)-(NG, LP)/(12V, 24V, 120V)	350000
ETO-EI-SQ-114-(H/L)-(NG, LP)/(12V, 24V, 120V)	356000
ETO-EI-SQ-116-(H/L)-(NG, LP)/(12V, 24V, 120V)	362000
ETO-EI-SQ-118-(H/L)-(NG, LP)/(12V, 24V, 120V)	368000
ETO-EI-SQ-120-(H/L)-(NG, LP)/(12V, 24V, 120V)	375000
ETO-EI-SQ-122-(H/L)-(NG, LP)/(12V, 24V, 120V)	381000
ETO-EI-SQ-124-(H/L)-(NG, LP)/(12V, 24V, 120V)	387000
ETO-EI-SQ-126-(H/L)-(NG, LP)/(12V, 24V, 120V)	393000
ETO-EI-SQ-128-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000

Electronic Ignition, P

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-EI-P-45-(H/L)-(NG, LP)/(12V, 24V, 120V)	65000
	125000
ETO-EI-P-65-(H/L)-(NG, LP)/(12V, 24V, 120V)	200000
ETO-EI-P-95-(H/L)-(NG, LP)/(12V, 24V, 120V)	250000
ETO-EI-P-170-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000
ETO-EI-P-190-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000

Electronic Ignition, Torpedo Model Numbers

ETO Series:



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

Models	Max Input Rating (BTU/HR)
ETO-EI-TP-10-(H/L)-(NG, LP)/(12V, 24V, 120V)	65000
ETO-EI-TP-15-(H/L)-(NG, LP)/(12V, 24V, 120V)	125000
ETO-EI-TP-20-(H/L)-(NG, LP)/(12V, 24V, 120V)	200000
ETO-EI-TP-30-(H/L)-(NG, LP)/(12V, 24V, 120V)	275000
ETO-EI-TP-40-(H/L)-(NG, LP)/(12V, 24V, 120V)	375000
ETO-EI-TP-45-(H/L)-(NG, LP)/(12V, 24V, 120V)	400000

FPPK Models, T

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-FPPK-T-10-(NG, LP)	31000
ETO-FPPK-T-12-(NG, LP)	37000
ETO-FPPK-T-14-(NG, LP)	43000
ETO-FPPK-T-16-(NG, LP)	50000
ETO-FPPK-T-18-(NG, LP)	56000
ETO-FPPK-T-20-(NG, LP)	62000
ETO-FPPK-T-22-(NG, LP)	68000
ETO-FPPK-T-24-(NG, LP)	75000
ETO-FPPK-T-26-(NG, LP)	81000
ETO-FPPK-T-28-(NG, LP)	87000
ETO-FPPK-T-30-(NG, LP)	93000
ETO-FPPK-T-32-(NG, LP)	100000
ETO-FPPK-T-34-(NG, LP)	106000
ETO-FPPK-T-36-(NG, LP)	112000
ETO-FPPK-T-38-(NG, LP)	118000
ETO-FPPK-T-40-(NG, LP)	125000
ETO-FPPK-T-42-(NG, LP)	131000
ETO-FPPK-T-44-(NG, LP)	137000
ETO-FPPK-T-46-(NG, LP)	143000
ETO-FPPK-T-48-(NG, LP)	150000
ETO-FPPK-T-50-(NG, LP)	156000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-FPPK-T-52-(NG, LP)	162000
ETO-FPPK-T-54-(NG, LP)	168000
ETO-FPPK-T-56-(NG, LP)	175000
ETO-FPPK-T-58-(NG, LP)	181000
ETO-FPPK-T-60-(NG, LP)	187000
ETO-FPPK-T-62-(NG, LP)	193000
ETO-FPPK-T-64-(NG, LP)	200000
ETO-FPPK-T-66-(NG, LP)	206000
ETO-FPPK-T-68-(NG, LP)	212000
ETO-FPPK-T-70-(NG, LP)	218000
ETO-FPPK-T-72-(NG, LP)	225000
ETO-FPPK-T-74-(NG, LP)	132000
ETO-FPPK-T-76-(NG, LP)	237000
ETO-FPPK-T-78-(NG, LP)	243000
ETO-FPPK-T-80-(NG, LP)	250000

FPPK Models, C

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-FPPK-C-10-(NG, LP)	31000
ETO-FPPK-C-12-(NG, LP)	37000
ETO-FPPK-C-14-(NG, LP)	43000
ETO-FPPK-C-16-(NG, LP)	50000
ETO-FPPK-C-18-(NG, LP)	56000
ETO-FPPK-C-20-(NG, LP)	62000
ETO-FPPK-C-22-(NG, LP)	68000
ETO-FPPK-C-24-(NG, LP)	75000
ETO-FPPK-C-26-(NG, LP)	81000
ETO-FPPK-C-28-(NG, LP)	87000
ETO-FPPK-C-30-(NG, LP)	93000
ETO-FPPK-C-32-(NG, LP)	100000
ETO-FPPK-C-34-(NG, LP)	106000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-FPPK-C-36-(NG, LP)	112000
ETO-FPPK-C-38-(NG, LP)	118000
ETO-FPPK-C-40-(NG, LP)	125000
ETO-FPPK-C-42-(NG, LP)	131000
ETO-FPPK-C-44-(NG, LP)	137000
ETO-FPPK-C-46-(NG, LP)	143000
ETO-FPPK-C-48-(NG, LP)	150000
ETO-FPPK-C-50-(NG, LP)	156000
ETO-FPPK-C-52-(NG, LP)	162000
ETO-FPPK-C-54-(NG, LP)	168000
ETO-FPPK-C-56-(NG, LP)	175000
ETO-FPPK-C-58-(NG, LP)	181000
ETO-FPPK-C-60-(NG, LP)	187000
ETO-FPPK-C-62-(NG, LP)	193000
ETO-FPPK-C-64-(NG, LP)	200000
ETO-FPPK-C-66-(NG, LP)	206000
ETO-FPPK-C-68-(NG, LP)	212000
ETO-FPPK-C-70-(NG, LP)	218000
ETO-FPPK-C-72-(NG, LP)	225000
ETO-FPPK-C-74-(NG, LP)	132000
ETO-FPPK-C-76-(NG, LP)	237000
ETO-FPPK-C-78-(NG, LP)	243000
ETO-FPPK-C-80-(NG, LP)	250000

FPPK Models, R

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-FPPK-R-10-(NG, LP)	31000
ETO-FPPK-R-12-(NG, LP)	37000
ETO-FPPK-R-14-(NG, LP)	43000
ETO-FPPK-R-16-(NG, LP)	50000
ETO-FPPK-R-18-(NG, LP)	56000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-FPPK-R-20-(NG, LP)	62000
ETO-FPPK-R-22-(NG, LP)	68000
ETO-FPPK-R-24-(NG, LP)	75000
ETO-FPPK-R-26-(NG, LP)	81000
ETO-FPPK-R-28-(NG, LP)	87000
ETO-FPPK-R-30-(NG, LP)	93000
ETO-FPPK-R-32-(NG, LP)	100000
ETO-FPPK-R-34-(NG, LP)	106000
ETO-FPPK-R-36-(NG, LP)	112000
ETO-FPPK-R-38-(NG, LP)	118000
ETO-FPPK-R-40-(NG, LP)	125000
ETO-FPPK-R-42-(NG, LP)	131000
ETO-FPPK-R-44-(NG, LP)	137000
ETO-FPPK-R-46-(NG, LP)	143000
ETO-FPPK-R-48-(NG, LP)	150000
ETO-FPPK-R-50-(NG, LP)	156000
ETO-FPPK-R-52-(NG, LP)	162000
ETO-FPPK-R-54-(NG, LP)	168000
ETO-FPPK-R-56-(NG, LP)	175000
ETO-FPPK-R-58-(NG, LP)	181000
ETO-FPPK-R-60-(NG, LP)	187000
ETO-FPPK-R-62-(NG, LP)	193000
ETO-FPPK-R-64-(NG, LP)	200000
ETO-FPPK-R-66-(NG, LP)	206000
ETO-FPPK-R-68-(NG, LP)	212000
ETO-FPPK-R-70-(NG, LP)	218000
ETO-FPPK-R-72-(NG, LP)	225000
ETO-FPPK-R-74-(NG, LP)	132000
ETO-FPPK-R-76-(NG, LP)	237000
ETO-FPPK-R-78-(NG, LP)	243000
ETO-FPPK-R-80-(NG, LP)	250000

FPPK Models, Square



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-FPPK-SQ-10-(NG, LP)	31000
ETO-FPPK-SQ-12-(NG, LP)	37000
ETO-FPPK-SQ-14-(NG, LP)	43000
ETO-FPPK-SQ-16-(NG, LP)	50000
ETO-FPPK-SQ-18-(NG, LP)	56000
ETO-FPPK-SQ-20-(NG, LP)	62000
ETO-FPPK-SQ-22-(NG, LP)	68000
ETO-FPPK-SQ-24-(NG, LP)	75000
ETO-FPPK-SQ-26-(NG, LP)	81000
ETO-FPPK-SQ-28-(NG, LP)	87000
ETO-FPPK-SQ-30-(NG, LP)	93000
ETO-FPPK-SQ-32-(NG, LP)	100000
ETO-FPPK-SQ-34-(NG, LP)	106000
ETO-FPPK-SQ-36-(NG, LP)	112000
ETO-FPPK-SQ-38-(NG, LP)	118000
ETO-FPPK-SQ-40-(NG, LP)	125000
ETO-FPPK-SQ-42-(NG, LP)	131000
ETO-FPPK-SQ-44-(NG, LP)	137000
ETO-FPPK-SQ-46-(NG, LP)	143000
ETO-FPPK-SQ-48-(NG, LP)	150000
ETO-FPPK-SQ-50-(NG, LP)	156000
ETO-FPPK-SQ-52-(NG, LP)	162000
ETO-FPPK-SQ-54-(NG, LP)	168000
ETO-FPPK-SQ-56-(NG, LP)	175000
ETO-FPPK-SQ-58-(NG, LP)	181000
ETO-FPPK-SQ-60-(NG, LP)	187000
ETO-FPPK-SQ-62-(NG, LP)	193000
ETO-FPPK-SQ-64-(NG, LP)	200000
ETO-FPPK-SQ-66-(NG, LP)	206000
ETO-FPPK-SQ-68-(NG, LP)	212000
ETO-FPPK-SQ-70-(NG, LP)	218000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-FPPK-SQ-72-(NG, LP)	225000
ETO-FPPK-SQ-74-(NG, LP)	132000
ETO-FPPK-SQ-76-(NG, LP)	237000
ETO-FPPK-SQ-78-(NG, LP)	243000
ETO-FPPK-SQ-80-(NG, LP)	250000

FPPK Models, P

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-FPPK-P-45-(NG, LP)	65000
	125000
ETO-FPPK-P-65-(NG, LP)	200000
ETO-FPPK-P-95-(NG, LP)	250000

FPPK Models, Torpedo

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-FPPK-TP-10-(NG, LP)	65000
ETO-FPPK-TP-15-(NG, LP)	125000
ETO-FPPK-TP-20-(NG, LP)	200000
ETO-FPPK-TP-30-(NG, LP)	275000

Match-Lit, C

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-MLFPK-C-10-(NG, LP)	31000
ETO-MLFPK-C-12-(NG, LP)	37000
ETO-MLFPK-C-14-(NG, LP)	43000
ETO-MLFPK-C-16-(NG, LP)	50000
ETO-MLFPK-C-18-(NG, LP)	56000
ETO-MLFPK-C-20-(NG, LP)	62000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

Match-Lit, R

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-MLFPK-R-10-(NG, LP)	31000
ETO-MLFPK-R-12-(NG, LP)	37000
ETO-MLFPK-R-14-(NG, LP)	43000
ETO-MLFPK-R-16-(NG, LP)	50000
ETO-MLFPK-R-18-(NG, LP)	56000
ETO-MLFPK-R-20-(NG, LP)	62000

Match-Lit, Square

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-MLFPK-SQ-10-(NG, LP)	31000
ETO-MLFPK-SQ-12-(NG, LP)	37000
ETO-MLFPK-SQ-14-(NG, LP)	43000
ETO-MLFPK-SQ-16-(NG, LP)	50000
ETO-MLFPK-SQ-18-(NG, LP)	56000
ETO-MLFPK-SQ-20-(NG, LP)	62000

Match-Lit, P

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-MLFPK-P-45-(NG, LP)	65000

Match-Lit, Torpedo

ETO Series:

Models	Max Input Rating (BTU/HR)
ETO-MLFPK-TP-10-(NG, LP)	65000



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

ETO-MLFPK-TP-15-(NG, LP)	65000
--------------------------	-------



Certificate: 2337024

Project: 80178740

Master Contract: 249807

Date Issued: 10/20/2023

APPLICABLE REQUIREMENTS

ANSI Z21.97-2017 • CSA 2.41-2017 - Outdoor decorative gas appliances - Third Edition



Certificate: 2337024

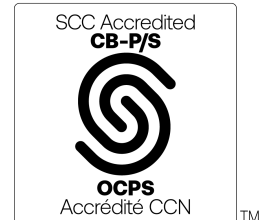
Project: 80178740

Master Contract: 249807

Date Issued: 10/20/2023

Notes:

Products certified under Class C270103 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

Certificate: 2337024

Master Contract: 249807

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80178740	October 20, 2023	FIR follow-up, update of Certificate 2337024 to address issues noted in FC# 249887, FIR dated July 10, 2023, adding alternate components to report: Copreci igniter model LOG-22700, ½" x ½", CSA File 112381_0_000, and Channel Products safety valve model 1836-66, CSA File 113238_0_000. Also, update input ratings on ##FSSEL-SQ-(HI/LO) models to match other model numbers which utilize the same burner type and to make clerical adjustments to format of FPPK (-FLEX, -ST) type model numbers to make the formatting between FPPK and MLFPK model numbers consistent.
80116973	June 21, 2023	Add UGO (gas switching means) to file for natural/propane gases based off test results completed under Projects 80094398 and 80080978. Also, revise input rates between FPPK and EI models per mfr.'s request to reflect same ratings; also add Models FPK66X16-H(-FLEX) and FPPK121X8-L(- FLEX) to file.
80152239	January 17, 2023	Update Report 2337024 correcting minor typo errors on model numberings; revised report and certification records accordingly.
80139641	November 16, 2022	FIR follow-ups, Update Report 2337024 addressing issues noted in (FC# 249887) FIR of July 14, 2022 and October 7, 2022; add in alternate trimmer valve and corrected model discrepancy on the TOR-FPPK sequence.
80128875	June 28, 2022	Update Report 2337024 to add Zettler transformer AHRV75311FMCW.
80080978	November 30, 2021	Authorize firepits with alternate Solenoid Solutions 2MO3X-B164-(02,03) automatic valves, redesigned valve box, and ETO models.
80062217	March 18, 2021	Authorize alternate Torpedo (TOR) models utilizing nozzles in place of drilled burner ports. Add alternate Dongguan City ULE model ULC- A12S01 manual valve. Add Figures 1300 to 1301
80066421	December 17, 2020	Update report no.2337024 to specify igniter used on FPPK models as optional component.



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

80053431	November 04, 2020	Resolve FIR's dated May 15, 2020 & August 5, 2020 (FC# 249887) update file showing SVT Cordset and Manual Valve Hearth Components (Dante) BVS, BVA (HPC p/n 327.CH) to Report 2337024
80035003	March 05, 2020	Follow-up and resolve FIR of January 20, 2020 (FC# 249887). Updated report showing use of BASO BGA171EDA-3CBAC valve.
80003223	November 20, 2019	Update file to ANSI Z21.97/CSA 2.41-2017 (Gas Products #430). Add alternate components and clarify certification records per mfr.'s request. See Figures 1287-1297
70199998	March 08, 2019	Update report 2337024 to address findings per FIR Factory 249887 dated April 24, 2018, June 14, 2017, November 15, 2016, and August 29, 2016. Clarifying ignition components in report and adding updated Clause 6 - M&P Test Plan.
70163134	December 20, 2017	Project opened to authorize reduced wall clearance for fire pits under 200,000 btu from 48" to 36", and add updated rating plate and manuals at manufacturer's request. The new rating plate and manuals clarify the clearances to combustible construction. Add Figures 1242-1286.
70134971	June 02, 2017	Project opened to add alternate 'H' burner sizes, 'S' burner, and a '-ST' option to select models (as shown in the 'Products' section of the report). The '-ST' option allows for models to be used with a 20 or 30Lb propane cylinder. Add Figures 1213 to 1241.
70124150	March 15, 2017	Project opened to add alternate '-FLEX' option to select models. This option allows for a CSA Certified/UL Listed flexible gas line to be utilized in the manifold between the burner and the valve/control box. Add Figures 1179 to 1212.
70050853	July 29, 2016	Project opened to add alternate two-stage (High/Low) gas controls to existing model constructions. Model series is designated 'EI' consists of two-stage Honeywell combination control VR8304Q and Channel Products 65X series ignition module. Authorize additional models detailed in Test History of Report. Add Figures 1139 to 1178.
70035055	August 20, 2015	Update report to add alternate valve box design and two-stage (high/low) valve system.
70016096	January 29, 2015	Evaluation of the Outdoor Decorative Fireplace
2776582	December 19, 2014	Evaluation of 121" Linear & 54" Round fire pits, and overhead construction testing on existing models to determine max BTU allowed.



Certificate: 2337024

Master Contract: 249807

Project: 80178740

Date Issued: 10/20/2023

2722478	August 15, 2014	Add updated model nomenclature and new model WB52R water feature fire pit tested in Project 2706008. Update Report to ANSI Z21.97/CSA 2.41-2014 (Gas Products Notice No. 330). Add Figures 287 to 416.
2669858	November 04, 2013	Resolve issues of Factory visit of March 13, 2013 to Hearth Products Factory 249887. Add Figures 279 to 286.
2573287	January 25, 2013	Update Report to add three new burner configurations (Penta, 'H', SQ – square). Add alternate FPPK ignition system. Update Report to ANSI Z21.97/CSA 2.41-2012. Add Figures 176 to 278.
2570254	October 25, 2012	Correction update to subject report; did not contain a reference to one of the test sections in the standard.
2500447	May 10, 2012	Evaluate MLFPA Series to the requirements of ANSI Z21.97-2010 & CGA Requirement CR97-003. Authorize model MLFPA13. Add alternate manual valve (Friendship TF-104). Add updated Figures 164 to 175 (Dwgs, Rating Plates, Manuals).
2474380	November 23, 2011	Model Certification of the (8) models of Match Lit Fire Pit's MLFPA series MLFPA8, MLFPA18, MLFPA19, MLFPA24, MLFPA25, MLFPA24- TRGH, MLFPA36-TRGH, & MLFPA48-TRGH for Blue Star and Blue Flame. Standards ANSI Z21.97 and CR97-003. Add Figures 160 to 163.
2446512	August 17, 2011	Add new descriptive Drawings 119, 124, 139, 140 - 158.
2425149	June 03, 2011	Add new Model Nos. 13SS90HWI, 30FSS300HWI, 31SS300HWI, 24SS50HWI TRGH, 36SS75HWI TRGH, 48SS100HWI TRGH, 60SS125HWI TRGH, 72SS150HWI TRGH, 96SS200HWI TRGH. New M and P Plan Appd. B. Added Dwg. 94 - 139.
2337024	August 20, 2010	Original Certification. New Model Nos. 19SS90 HWI, 25SS150 HWI, 37SS300 HWI HC, 43SS400 HWI HC, 18FSS90 HWI, 24FSS150 HWI, 36FSS300 HWI HC, 42FSS400 HWI HC
2337024	August 20, 2010	Original Certification. New Model Nos. 19SS90 HWI, 25SS150 HWI, 37SS300 HWI HC, 43SS400 HWI HC, 18FSS90 HWI, 24FSS150 HWI, 36FSS300 HWI HC, 42FSS400 HWI HC