

2015



Industrial Portable Heating Equipment

MTM
HEAT

PAYMENT:

Standard terms are 50% of the sales order is due upon receipt of the goods. Net 30 days on the remaining balance. A second invoice will be sent out detailing this. A service charge of 1.5 % per month may be assessed on invoices over 30 days.

SHIPPING:

Freight will be pre-paid by MTM Hydro for all purchase orders of two machines or more. In the case of shipping one machine, MTM Hydro will pre-pay and add to the total of the invoice.

PRICING:

MTM HYDRO, Inc. reserves the right to change discounts and/or prices without notice. Trade discounts are based upon unit and dollar volume and are inclusive of warranty allowance. A surcharge may be added to individual orders in response to foreign currency exchange rate fluctuations.

- Price list effective April 1st, 2015
- Subject to change without notice
- All prices F.O.B. Eden Prairie, Minnesota
- The price in effect at time of shipment will apply.
- Pricing discrepancies must be filed within 30 days of invoice

RETURNS:

- Return for credit must be requested within 30 days of shipment & pre-approved by MTM Hydro Inc.
- All returns must be sent freight paid.
- A return authorization number and invoice copy must accompany all returns.
- Please note that a 20% restocking charge will be assessed.

SHIPPING DISCREPANCIES:

Discrepancies must be submitted within 48 hours of receipt of goods.

Possession of this Catalog or any other MTM Hydro, Inc. material should not be construed as an offer to sell.

STATEMENT OF WARRANTY**LIMITED WARRANTY ON MTM HEAT PRODUCTS**

MTM Hydro, Inc. warrants that its products will be free from defects in material and workmanship under normal use for the period of one (1) year. Proof of Purchase must be provided at the time warranty service is requested. Therefore, you should keep your sales slip or invoice from the original purchase.

Exclusions:

This warranty does not cover freight damage, freezing damage, normal wear and tear from ordinary use, or damage caused by misapplication, fault, negligence, alterations, improper installation or improper maintenance and service by you or any third party that affects the performance or reliability of the product. Failure to perform normal and routine maintenance on the heater, damage related to insects, birds, or animals of any kind and damage due to weather conditions will not be covered. This warranty does not include wear items, such as, filters, vanes, nozzles and rotors.

In addition, the Limited Warranty does not cover damage to the finish, such as, scratches, dents, discoloration, rust or other weather damage after purchase.

"Normal use" does not include use in excess of recommended maximum speeds, flows, pressures, vacuums and temperatures, or use requiring handling of fluids not compatible with components and materials noted in MTM Hydro products catalog, technical literature, and instructions.

All Transportation costs for the return of the damaged equipment or components will be the responsibility of the purchaser. If defective MTM Hydro, Inc. will repair or replace the defective part or equipment and return the item freight pre-paid. If the item is not defective or operating normally, the item will be returned freight collect.

This limited warranty is the exclusive warranty MTM Hydro Inc. makes no other warranty, express or implied, included but not limited to any warranty of merchantability or fitness for a particular purpose.

MTM Hydro's obligations under this warranty is, at MTM Hydro's option during the limited warranty period, to either repair the defective part or equipment or replace with a new part or equipment upon return of the entire product to the MTM Hydro, Inc. This is the exclusive remedy for any breach of warranty. In no event shall MTM Hydro Inc. be liable for any special, indirect, incidental, punitive or consequential damages of any kind, whether for breach of any warranty, for negligence on the basis of strict liability, or otherwise.

Some states do not allow the exclusion or limitation on how long a warranty lasts, so the above exclusion and limitations may not apply to you. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state

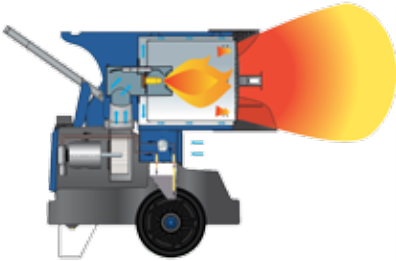
For Service or Warranty, contact Customer Service
MTM Hydro, Inc., 7430 Washington Ave. So., Eden Prairie, MN 55344
866.686.4020 / 952.746.4825 / Fax 866.686.4021
Monday - Friday 8:00 a.m. - 5:00 p.m. CST

This image shows a full page of a document template designed for handwritten notes or essays. It features approximately 28 evenly spaced, thin grey horizontal lines extending across the entire width of the page. The margins are consistent on all sides, providing ample space for writing. There are no pre-printed questions, headings, or other markings on the page.

FLAMET15 HEATER



FLAME 115 HEATER



Jet Fuel
Kerosene
Diesel #1
Diesel #2



- Approved for construction
- Approved for agriculture
- CSA approved
- 115,000 BTU's
- Low noise level
- Built-in oil burner with Suntec gear pump
- Electronic flame control unit with metal casing
- Only 92 lbs.
- Screw-on fuel cap
- AISI 309 L stainless steel cone
- Shockproof polythene fuel tank
- Automatic post-ventilation cycle to cool down the combustion chamber
- Fuel tank drain plug
- Possibility of directing the cone up and down with locking mechanism
- Fuel lines in hydrocarbon-resistant rubber wire-mesh protected
- Extendable sliding floor shield
- Poly fuel tank for durability
- Made in Italy
- Remote thermostat plug
- Patented cone design
- 8" reinforced plastic wheels

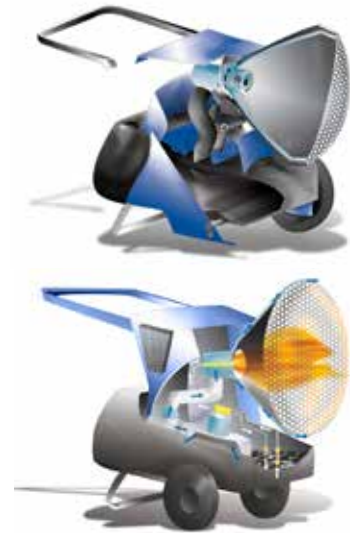
		FLAME 115
Part Number		48.7019
Max Power	BTU\H	115,160
Fuel Consumption	US GAL\H	0.85
Power Supply	V, PH, HZ	120,1,60
Fan Motor Power	HP (RPM)	1/4 (3,300)
Current Rating	AMPS	2.15
Tank Capacity	US GAL	11.35
Run Time	HOUR	13.4
Pallet	QTY	1
Container 20'	QTY	84
Container 40' and 40' HC	QTY	180



FIRE155 HEATER



FIRE 155 HEATER



Jet Fuel
Kerosene
Diesel #1
Diesel #2



Fire155

Infrared diesel heater (direct-fired) with embedded burner with dedicated fan for combustion air. The Fire155 models are characterized by the absence of moving air, the flame generated by the burner heats the front plate that reaches high temperature. This helps to burn and stop all combustion residues, guaranteeing a clean combustion and 100% efficiency. They are used for heating very large spaces (warehouses, industrial sheds, yards, open spaces, ect.) or where suspended dust particles must be avoided.

- Approved for construction
- Direct heat flow by radiation with no air movement
- Low noise level
- Built-in oil burner with Danfoss gear pump
- Electronic flame control unit with metal casing
- No supervision required: can be controlled by thermostat, humidistat or timer
- 1ft power cord
- AISI 430 stainless steel combustion chamber
- Metallic forced air insulation pocket between the combustion chamber and the external protection cone
- Automatic post-ventilation cycle to cool down the combustion chamber
- Fuel lines in hydrocarbon-resistant rubber wire-mesh protected
- Shockproof polythene fuel tank
- Screw-on fuel cap
- Fuel tank drain plug
- Possibility of directing the cone up and down with locking mechanism
- Single point lift bail
- Oil filter included (optional pre-heated oil filter)
- Combustion air pressure switch (safety device turns off unit and requires manual reset)
- 12" reinforced plastic wheels
- Floor protection sliding shield
- Single Fuel Line Kit: This accessory allows the unit to recirculate hot oil from the return line back into the filter. The hot oil in the filter eases restarts and increases the performance of the unit in extreme cold temperature

FIRE 155		
Part Number		48.7001
Max Power 2nd Stage	BTU\H	154,237
Max Power 1st Stage	BTU\H	- -
Fuel Consumption 2nd Stage - 1st Stage	US GAL\H	1.11
Power Supply	V, PH, HZ	120, 1, 60
Fan Motor Power	HP (RPM)	1/4 (3,300)
Current Rating	AMPS	4.1
Tank Capacity	US GAL	17.2
Run Time 2nd Stage - 1st Stage	HOURL	16
Pallet	QTY	1
Container 20'	QTY	26
Container 40' and 40' HC	QTY	56

The innovation of the FIRE 155 infrared heater lies in the elimination of the refractory material cone that surrounds the conical combustion chamber that's typical of other competitor's units. Our heater features a metallic forced air insulation pocket between the combustion chamber and the external protection cone. The cooling air is blown through the pocket by the burner fan. This innovative technology over comes the well known problem of the fragility and brittleness of the ceramic cone.

Moreover, there is a relevant improvement in the cooling of the cone.

BLAZE100 HEATER



BLAZE HEATER



Jet Fuel
Kerosene
Diesel #1
Diesel #2



Blaze

Diesel indirect-fired portable heaters with embedded burner with combustion air obtained from the main ventilation fan. The Blaze heaters feature a heat exchanger that contains the flame and expels fumes throughout a chimney connected to the outside. Being indirect-fired, they can be operated indoor and can also be ducted. On the other hand, they have higher upfront costs and about 90% efficiency due to the heat lost through the chimney.

- Approved for construction
- No supervision required can be controlled by thermostat, humidistat or timer
- 1ft power cord
- AISI 430 stainless steel combustion chamber with four-pass heat exchanger technology (BLAZE200-BLAZE300)
- Automatic post ventilation cycle to cool down the combustion chamber
- Electronic flame control unit
- Overheating thermostat (safety device turns off unit and requires a manual reset)
- Fuel lines in hydrocarbon-resistant rubber wire-mesh protected
- Screw on fuel tank cap
- Fuel tank drain plug
- Electric control panel
- Oil filter; pre-heated oil filter (BLAZE200-BLAZE300)
- Combustion air pressure switch (safety device turns off unit and requires a manual reset)
- 10" pneumatic wheels
- Single Fuel Line Kit: This accessory allows the unit to recirculate hot oil from the return line back into the filter. The hot oil in the filter eases restarts and increases the performance of the unit in extreme cold temperature

FOUR PASS HEAT EXCHANGER TECHNOLOGY

Combustion chambers are manufactured using AISI 430 stainless steel with aluminized steel heat exchanger to increase performance. The new fourpass heat exchanger technology allows exhaust gases to increase heat exchange with the cooling air and obtain maximum thermal efficiency. Our heaters are the most efficient in the industry. Available in BLAZE200, BLAZE300 and all PHOEN heaters.

		BLAZE100	BLAZE200	BLAZE300
Part Number		48.7002	48.7003	48.7004
Heat Input	BTU/H	112,141	204,873	293,982
Heat Output	BTU/H	94,759	183,362	258,704
Fuel Consumption	US GAL/H	0.81	1.48	2.17
Heated Airflow	CFM	1,020	1,530	2,530
Temperature Rise (@64°F)	°F	95	136	126
Power Supply	V, PH, HZ	120, 1, 60	120, 1, 60	120, 1, 60
Fan Motor Power	HP (RPM)	1/4 (3,300)	5/8 (3,300)	1 (1,700)
Current Rating	AMPS	4.05	7.65	11.80
Max Length Flex. Duct (1-Way)	FT	25	50	75
Max Length Flex. Duct (2-Way)	FT	--	25	35
Flue Size	IN	6	6	6
Tank Capacity	US GAL	11	17.2	27.7
Run Time	HOURL	14	14	13
Pallet	QTY	6	1	1
Container 20'	QTY	54	38	24
Container 40'	QTY	132	82	52
Container 40' HC	QTY	132	82	52

BLAST HEATER



BLAST HEATER



Jet Fuel
Kerosene
Diesel #1
Diesel #2

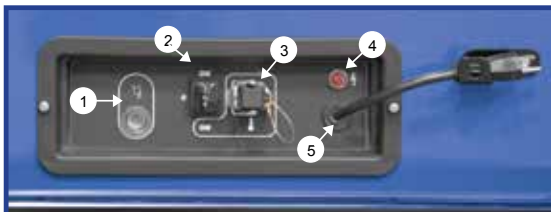


Blast

Diesel direct-fired portable heaters with embedded burner with combustion air obtained from the main air fan. The Blast heaters generate hot air and the combustion residues produced by the burner are expelled with the hot air and contribute to its heating. They transform all of the nominal input power (from the fuel) into heat, 100% efficiency. They are the most economical models available in terms of upfront cost and consumption. On the other hand, they can be used only in well ventilated rooms and where indirect-fired heaters are not required by law.

- Approved for construction
- Built-in oil burner with Danfoss gear pump
- Electronic flame control unit
- Combustion air pressure switch (safety device turns off unit and requires a manual reset)
- No supervision required; can be controlled by thermostat, humidistat or timer
- 1ft power cord
- AISI 430 stainless steel combustion chamber
- Automatic post ventilation cycle to cool down the combustion chamber
- Fuel lines in hydrocarbon-resistant rubber wire-mesh protected
- Screw on fuel tank cap
- Fuel tank drain plug
- 10" pneumatic wheels
- Single Fuel Line Kit: This accessory allows the unit to recirculate hot oil from the return line back into the filter. The hot oil in the filter eases restarts and increases the performance of the unit in extreme cold temperature

		BLAST250	BLAST360	BLAST400	BLAST600
Part Number		48.7005	48.7006	48.7022	48.7007
Max Power	BTU/H	238,947	361,439	361,439	599,524
Fuel Consumption	US GAL/H	1.72	2.6	2.6	4.32
Heated AirFlow	CFM	1,460	1,795	1,795	2,800
Power Supply	V, PH, HZ	120, 1, 60	120, 1, 60	120, 1, 60	120, 1, 60
Fan Motor Power	HP (RPM)	5/8 (3,300)	5/8 (3,300)	1 (1,700)	1 (1,700)
Current Rating	AMPS	5.1	6	7.5	11.1
Tank Capacity	US GAL	17.2	27.7	27.7	35.6
Run Time	HOUR	10	11	10	8
Pallet	QTY	1	1	1	1
Container 20'	QTY	38	28	24	24
Container 40'	QTY	82	58	52	52
Container 40' HC	QTY	82	58	52	52



DUST AND WATER PROOF ELECTRIC PANEL

- 1 Reset button with lock out (red), working (green) and stand-by (orange) indicator light
- 2 Three-way control switch
 - position 0 for stop
 - position 1 for "continuous" burning
 - position 2 for ON with remote thermostat, humidostat, timer
- 3 Socket for remote thermostat, humidostat, timer
- 4 Voltage warning light (connected to the mains)
- 5 Power cord
- 6 Plastic cover
- 7 Power cord bracket



BLAST IN HEATER



BLAST/N HEATER



Jet Fuel
Kerosene
Diesel #1
Diesel #2



Blast/N

Gas (propane or natural gas) direct-fired portable heaters with embedded burner with a combustion air obtained from the main ventilation fan. The Blast/N heaters generate hot air and the combustion residues produced by the burner are expelled with the hot air and contribute to its heating. They transform all of nominal input power (from the fuel) into heat, 100% efficiency. They are the most economical models available in terms of upfront cost and consumption. On the other hand, they can be used only in well-ventilated rooms and where indirect-fired heaters are not required by law.

- Approved for construction
- Built-in oil burner with Danfoss gear pump
- Electronic flame control unit
- Combustion air pressure switch (safety device turns off unit and requires a manual reset)
- No supervision required; can be controlled by thermostat, humidistat or timer
- 1ft power cord
- AISI 430 stainless steel combustion chamber
- Automatic post ventilation cycle to cool down the combustion chamber
- Fuel lines in hydrocarbon-resistant rubber wire-mesh protected
- Bayonet-type fuel tank cap
- Fuel tank drain plug
- 10" pneumatic wheels
- Single Fuel Line Kit: This accessory allows the unit to recirculate hot oil from the return line back into the filter. The hot oil in the filter eases restarts and increases the performance of the unit in extreme cold temperature

		BLAST/N250	BLAST/N400
Part Number		48.7023	48.7008
Max Power NG/LP	BTU/H	254,683	402,767
Fuel Consumption NG	CFH	242	381
Fuel Consumption LP	CFH	89	145
Heated Airflow	CFM	2,766	4,120
Temperature Rise (@64 F)	F	86	103
Max Length Flex. Duct	Ft	50	50
Max Air Static Press. Avail.	PA	150	140
Power Supply	V, PH, HZ	120,1,60	120,1,60
Fan Motor Power	HP (RPM)	5/8 (3,300)	1 (1,700)
Current Rating	AMPS	5	8.5
Pallet	QTY	1	1
Container 20'	QTY	60	26
Container 40'	QTY	129	54
Container 40' HC	QTY	129	81





FIRESTORM 400 HEATER

FIRESTORM HEATER



Jet Fuel
Kerosene
Diesel #1
Diesel #2



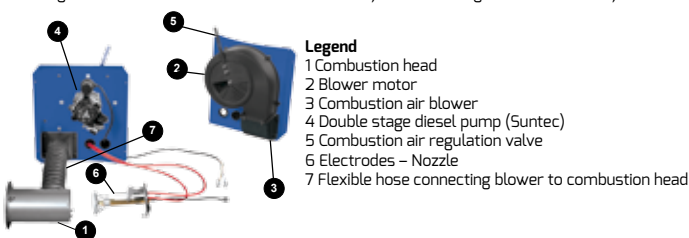
Firestorm

Heavy duty diesel indirect-fired portable heaters with embedded burner with dedicated fan for combustion air. The Firestorm heaters feature a heat exchanger that contains the flame and expels fumes throughout a chimney connected to the outside. Being indirect-fired, they can be operated indoors and can also be ducted. On the other hand, they have higher upfront costs and about 90% efficiency due to the heat lost through the chimney.

- Approved for construction
- Separated burner blower
- Two-stage dedicated burner (low and high fire selector)
- 1ft power cord
- Combustion chamber pre-heating cycle
- Electronic flame control unit
- Fuel lines in hydrocarbon-resistant rubber wire-mesh protected
- Screw on fuel tank cap
- Fuel tank drain plug
- Ventilation only mode (fan can be operated when burner is off)
- Pre-heated oil filter (not included with FIRESTORM/S)
- Anti-shock frame with foldable handle (FIRESTORM400 HC)
- Single point lift bail and forklift pockets
- 12" pneumatic wheels (16" for HC version)
- Optional return air adapter for inside warm air recirculation
- Heater is shipped fully assembled
- No supervision required: can be controlled by thermostat, humidistat or timer
- Combustion air pressure switch (safety device: turns off unit and require manual reset)
- Convection fan is controlled by thermostat that measure combustion chamber temperature
- AISI 430 stainless steel combustion chamber with four-pass heat exchanger technology
- Single fuel line kit: allows to recirculate hot oil from the return line back into the pre-heated filter to maintain oil warmer in the filter and favorite cold starts and better burning performance in extreme cold temperature

DEDICATED TWO-STAGE OIL BURNER

The Phoenix line of heaters features a built-in burner specifically designed and optimized for cylindrical combustion chambers typical of our cannon-type heaters. The burner features a two-stage oil pump and a separated combustion air blower. Combined to the four-pass heat exchanger, enables to run the unit at 85% efficiency, one of the highest in the industry

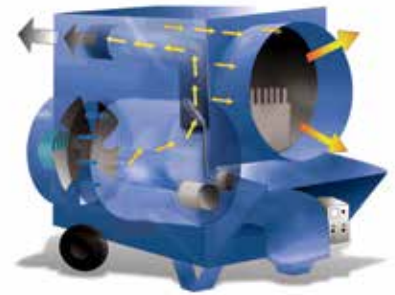


		Firestorm 400	Firestorm 400HC
Part Number		48.7016	48.7009
Heat Input 2nd Stage	BTU/H	411,905	411,905
Heat Input 1st Stage	BTU/H	272,189	272,189
Heat Output 2nd Stage	BTU/H	354,239	354,239
Heat Output 1st Stage	BTU/H	231,360	231,360
Fuel Consumption 2nd Stage	US Gal/H	2.97	2.97
Fuel Consumption 1st Stage	US Gal/H	1.96	1.96
Airflow	CFM	3,250	3,250
Temp. Rise (@64 F) 2nd Stage	F	132	132
Temp. Rise (@64 F) 1st Stage	F	108	108
Power Supply	V,PH,Hz	120,1,60	120,1,60
Fan Motor Power	HP (RPM)	1 (1,700)	1 (1,700)
Burner Motor Power	HP (RPM)	1/4 (3,300)	1/4 (3,300)
Current Rating	AMPS	13	13
Max Length Duct 1-Way/2-Way	Ft	100/60	100/60
Max Length Air Inlet Duct	Ft	30	30
Max Length Fresh Air Intake	Ft	15	15
Flue Size	In	6	6
Tank Capacity	US Gal	35.6	57
Run Time 2nd Stage - 1st Stage	Hr	18 - 12	29 - 19
Pallet	Qty	1	1
Container 20'/40'/40'HC	Qty	8/18/36	7/16/31

INFERNO HEATER



INFERNO HEATER



Jet Fuel
Kerosene
Diesel #1
Diesel #2



Inferno

Large indirect-fired portable heaters with external burner (gas or diesel). The Inferno heaters are suitable for high volume spaces and can run on diesel or gas (LPG or natural gas), depending on the burner and can be equipped with an axial or a centrifugal fan. Centrifugal fans are very quiet, ensures greater pressure and is particularly recommended for installations with ducts.

- Approved for construction
- Available with oil or gas (NG or LP) burner
- Riello burner
- Electronic flame control unit
- Thermostats: FAN, TEMP LIMIT with automatic reset, overheating with manual reset
- Convection fan is controlled by thermostat that measure combustion chamber temperature
- No supervision required: can be controlled by thermostat, humidistat or timer
- Casing with double steel protection for better thermal and acoustic insulation
- AISI 430 stainless steel combustion chamber with aerodynamic shape
- Ventilation only mode (fan can be operated when burner is off)
- Available with both axial or centrifugal fan (axial fan for a more compact unit and centrifugal fan "C" when higher static pressure is needed)
- Lifting brackets
- 16" pneumatic wheels for easy mobility
- Hour meter
- Forklift pockets
- Pre-heated oil filter (oil version only)



		Inferno 700	Inferno 700C	Inferno 900	Inferno 900C
Part Number		48.7013	48.7024	48.7018	48.7025
Heat Input	BTU/H	700,000	700,000	900,000	900,000
Heat Output	BTU/H	595,000	595,000	765,000	765,000
Heated Airflow	CFM	7,420	7,420	8,830	8,830
Fuel Consumption	US GAL/H	5.04	5.04	6.48	6.48
Fuel Consumption NG	CFH	685	685	881	881
Min. Supply Pressure NG	In.	Min. 7in W.C. - Max. 14in W.C.	Min. 7in W.C. - Max. 14in W.C.	Min. 7in W.C. - Max. 14in W.C.	Min. 7in W.C. - Max. 14in W.C.
Fuel Consumption LP	CFH	275	275	353	353
Min. Supply Pressure LP	In.	Min. 8in W.C. - Max 14in W.C.	Min. 8in W.C. - Max 14in W.C.	Min. 8in W.C. - Max 14in W.C.	Min. 8in W.C. - Max 14in W.C.
Max Air Temperature	F	250	250	250	250
Power Supply	V, PH, HZ	220,1,60	220,1,60	220,1,60	220,1,60
Fan Motor Power	HP (RPM)	2 (1,700)	3 (1,700)	3 (1,700)	4 (1,700)
Burner Motor Power	HP (RPM)	1/4 (3,300)	1/4 (3,300)	1/4 (3,300)	1/4 (3,300)
Current Rating	AMPS	7.8	13.5	10.3	15
Max Length Duct 1-Way	Ft.	200'	300'	200'	300'
Max Length Duct 2-Way	Ft.	100'	150'	100'	150'
Max Length Duct 3-Way	Ft.	50'	75'	50'	75'
Max Length Duct 4-Way	Ft.	30'	40'	30'	40'
Flue Pipe	In.	8	8	8	8
Pallet	QTY	1	1	1	1
Container 20'	QTY	8	8	7	7
Container 40'	QTY	16	16	15	15
Container 40' HC	QTY	32	28	15	15

ACCESSORIES

FIRE 155 ACCESSORIES



Part Number 48.7102
Fuel Level Gauge



Part Number 48.7101
Heavy Duty Thermostat



Part Number 48.7103
Pre-heated Oil Filter (200W)



Part Number 48.7104
Single Fuel Line Kit

BLAST ACCESSORIES



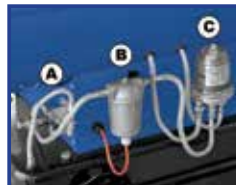
Part Number 48.7121
Fuel Level Gauge



Part Number 48.7122
Fuel Tank Filler Filter



Part Number 48.7123
Lifting Brackets (4 Pieces)



Part Number 48.7124
External Fuel Tank Connection Kit

(A) Part Number 48.7125
External Fuel Tank Connection Kit
With Deaerator

(B) Part Number 48.7126
Pre-heated Oil Filter (200W)
(Standard For Blast200 &
Blast300)



Part Number 48.7127
Heavy Duty Thermostat



Part Number 48.7128
Single Fuel Line Kit

FIRESTORM ACCESSORIES



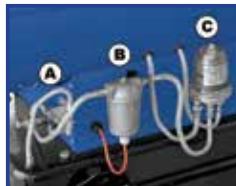
Fuel level gauge
Part Number
48.7121



Fuel tank filler filter
Part Number
48.7122



Lifting brackets (4 pieces)
Part Number
48.7123



(A) External fuel tank connection kit
Part Number
48.7124

(A) External fuel tank connection kit
with deaerator
(C) Part Number
48.7125

(B) Pre-heated oil filter (200W).
Part Number
48.7126



Heavy duty thermostat,
(20~140°F) with 30' cable
Part Number
48.7127



Single fuel line kit
Part Number
48.7128

ACCESSORIES

BLAZE ACCESSORIES



Part Number 48.7105
Fuel Level Gauge



Part Number 48.7106
Fuel Tank Filler Filter



Part Number 48.7107
Lifting Brackets (4 Pieces)



Part Number 48.7104
Single Fuel Line Kit



Part Number	Model
48.7109	Blaze100 - 12"
48.7110	Blaze200 - 14"
48.7111	Blaze300 - 16"

One-way Duct Adapter

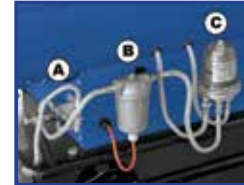


Part Number	Model
48.7112	Blaze200 - 12" + 12"
48.7110	Blaze300 - 12" + 12"

Two-way Duct Adapter



Part Number 48.7114
Heavy Duty Thermostat

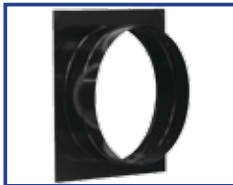


Part Number 48.7124
External Fuel Tank Connection Kit

(A) Part Number 48.7125
(C) External Fuel Tank Connection Kit With Deaerator

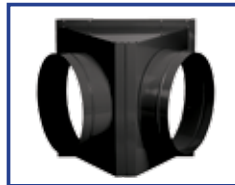
(B) Part Number 48.7126
Pre-heated Oil Filter (200W)
(Standard For Blaze200 & Blaze300)

INFERNO ACCESSORIES



Part Number	Model
48.7181	Inferno700 - 24"
48.7203	Inferno900 - 24"

One-way Duct Adapter



Part Number	Model
48.7182	Inferno700 - 20" + 20"

Two-way Duct Adapter



Part Number	Model
48.7178	Inferno700 (42 Gal)
48.7199	Inferno900 (55 Gal)

Fuel Tank



Part Number 48.7200
Inferno Fuel Tank Kit



Part Number 48.7200
Inferno Fuel Tank Kit



Part Number 48.7114
Heavy Duty Thermostat



Part Number TBD
Three-Way Duct Adapter



Part Number TBD
Four-Way Duct Adapter



Part Number TBD
Air Outlet

2015

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