

PRODUCT CATALOG



EST. 1978

NORTH AMERICAN MADE



WWW.FLAGROUSA.COM
(866) 266-2484



ABOUT US

PORTABLE HVAC EXPERTS

In 2007, Flagro USA established its headquarters in Minnesota. The privately owned company is the United States distributor for all Flagro Industries products, providing the industry with quality construction heaters since 1978. Our mission is to provide high quality products to the construction, special event, and rental industries as well as provide unsurpassed customer service.



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INDIRECT FIRED HEATERS

Indirect fired heat exchangers allow external exhaust of combustion products. This series contains heavy-duty flat free tires and a slim design for easy site mobility and transportation. Oil, diesel, propane, and natural gas options are available. All units contain a digital voltage display and have the capability to be thermostatically controlled.



FVO-200RC



FVO-200RC42



FVNP-200RC

MODEL	FVO-200RC	FVO-200RC42	FVNP-200RC
FUEL TYPE	OIL	OIL	DUAL FUEL - LP/NG
BTU/HR	185,000	185,000	200,000
CFM	2,600 (DUCT UP TO 150')	2,600 (DUCT UP TO 150')	2,600 (DUCT UP TO 150')
POWER REQUIREMENTS	115V/15A	115V/15A	115V/15A
FUEL TANK CAPACITY* RUN TIME* FUEL CONSUMPTION*	23 US GAL TANK 21 HR RUN TIME	42 US GAL TANK 38 HR RUN TIME	EXTERNAL
HEAT EXCHANGER	16 GAUGE 304 SS	16 GAUGE 304 SS	16 GAUGE 304 SS
AIR OUTLET DIA. AIR INLET DIA.	(1) 12" or (1) x 16" (1) X 12"	(1) 12" or (1) x 16" (1) X 12"	(1) 12" or (1) x 16" (1) X 12"
BURNER TECHNOLOGY	RIELLO BURNER	RIELLO BURNER	RIELLO BURNER
RETURN AIR	YES	YES	YES
L x W x H	51.5" x 27" x 48"	51.5" x 27" x 48"	51.5" x 27" x 44"
WEIGHT	350 LBS	425 LBS	300 LBS



INDIRECT FIRED HEATERS



FVO-400



FVO-400RC



FVNP-400



FVNP-400RC

MODEL	FVO-400	FVO-400RC	FVNP-400	FVNP-400RC
FUEL TYPE	OIL	OIL	DUAL FUEL - LP/NG	DUAL FUEL - LP/NG
BTU/HR	390,000	390,000	390,000	390,000
CFM	2,500 (DUCT UP TO 50')	4,000 (DUCT UP TO 150')	2,500 (DUCT UP TO 50')	4,000 (DUCT UP TO 150')
POWER REQUIREMENTS	115V/15A	115V/15A	115V/15A	115V/15A
FUEL TANK CAPACITY*	42 GALLONS	42 GALLONS	EXTERNAL	EXTERNAL
RUN TIME*	14HRS	14HRS		
FUEL CONSUMPTION*	2.75 GAL/HR	2.75 GAL/HR		
HEAT EXCHANGER	16 GAUGE 304 SS	16 GAUGE 304 SS	16 GAUGE 304 SS	16 GAUGE 304 SS
AIR OUTLET DIA.	(2) 12", (1) x 16", OR (1) x 20"	(2) 12", (1) x 16", OR (1) x 20"	(2) 12", (1) x 16", OR (1) x 20"	(2) 12", (1) x 16", OR (1) x 20"
AIR INLET DIA.	-	(1) x 16"	-	(1) x 16"
BURNER TECHNOLOGY	RIELLO BURNER	RIELLO BURNER	RIELLO BURNER	RIELLO BURNER
RETURN AIR	NO	YES	NO	YES
L x W x H	70" x 29" x 52"	70" x 29" x 54"	70" x 29" x 47"	70" x 29" x 54"
WEIGHT	450 LBS	450 LBS	365 LBS	365 LBS

*BASED ON 100% INPUT CAPACITY.

FEATURES

Enhanced Technology

Proven Riello burner technology including nozzle pre-heater for cold weather start up and upgraded low temperature fuel pump.

Extended Duct Runs

FVO-400RC and FVNP-400RC models feature a powerful backward incline blower that provides ultra-quiet operation and low amperage.

Manufactured With Durable Materials

16-inch high density flat free wheels, smart power indicator control, volt meter, and stainless steel heat exchanger.

Optional Add-Ons

Tiger-loop fuel filter system that eliminates fuel system air locks and 118 gallon fuel tank available.



INDIRECT FIRED HEATERS

Maintain a Controlled Environment

This technology utilizes a heat exchanger that diverts combustion products outside the space through its chimney.



FVO-400RCBT

FEATURES

Bulk Tank

This model's spacious double walled fuel tank holds up to 118 gallons of fuel.

Flexible Airflow

This unit is ductable up to 150 feet to fit a variety of customized applications.

Smart Controls

The FVO-400RCBT contains a smart power indicator and volt meter.

MODEL	FVO-400RCBT
FUEL TYPE	OIL
BTU/HR	390,000
CFM	4,000
POWER REQUIREMENTS	115V/15 AMPS
FUEL TANK CAPACITY*	118 GALLONS
RUN TIME*	44 HRS
FUEL CONSUMPTION*	2.75 GAL/HR
HEAT EXCHANGER	16 GAUGE 304 SS
IGNITION	DIRECT SPARK
AIR OUTLET DIA. AIR INLET DIA.	(2) x 12", (1) x 16", OR (1) x 20" (1) x 16"
BURNER TECHNOLOGY	RIELLO BURNER
RETURN AIR	YES
L x W x H	71" x 33" x 73"
WEIGHT	850 LBS

*BASED ON 100% INPUT CAPACITY.

FEATURES

Dual Power Options

208/230V 1 PH or 3 PH

Easily Accessible


Convenient access to burner, fuel lines, and electrical controls.

Air Management

This unit's high static blower allows for outlet ducting up to 200 feet.



FVO-750 **Shown with optional 20" outlet**

	MODEL	FVO-750	FVNP-750
	FUEL TYPE	OIL	DUAL FUEL - LP/NG
	BTU/HR	750,000	750,000
	CFM	7,000	7,000
	POWER REQUIREMENTS	208/230V/1PH/50A OR 208/230V/3PH/30A	208/230V/1PH/50A OR 208/230V/3PH/30A
	FUEL TANK CAPACITY* FUEL CONSUMPTION*	CONTACT US 5.2 GAL/HR	EXTERNAL NAT. GAS: 750 CFH PROP. LP: 8.2 GAL/HR
	HEAT EXCHANGER	16 GAUGE 304 SS	16 GAUGE 304 SS
	FAN CONTROL	VFD STANDARD	VFD STANDARD
	IGNITION	DIRECT SPARK	DIRECT SPARK
	AIR OUTLET DIA. AIR INLET DIA.	(2) x 16" OR (1) x 20" (2) x 16"	(2) x 16" OR (1) x 20" (2) x 16"
	BURNER TECHNOLOGY	RIELLO BURNER	RIELLO BURNER
	RETURN AIR	YES	YES
	L x W x H	98" x 36" x 61"	98" x 36" x 61"
	WEIGHT	1,390 LBS	1,390 LBS



FVO-1100TR

SELF-CONTAINED HEATER TRAILERS

TURNKEY PORTABLE HEAT AND POWER

Flagro self-contained heaters work well for remote applications that require heat where a jobsite power source is unavailable. Standard features include a solid steel welded channel frame and floor, electric emergency second axle brakes, as well as safety chains, ball, or pintle hitch and jack.

FEATURES

Diesel Engine

Engine features include electric start/ glow plugs, battery charging alternator, heavy duty radiator, and air cleaner.

Built-In Generator

Generator is single phase, 120V, contains instrument panel (with keyed ignition and hour meter), and 8 kW at 1,800 RPM (14HP).

On-Board Fuel Tank

Fuel tank is a TC approved steel tank with 2" fuel inlet nozzle mounted at the side of the trailer for ground access.



FVO-400TRLT

MODEL	FVO-1000TR	FVO-1100TR	FVO-400TRC (NO LIGHT TOWER) FVO-400TRLT (LIGHT TOWER)
ENGINE	YANMAR OR KUBOTA LIQUID COOLED DIESEL	YANMAR OR KUBOTA LIQUID COOLED DIESEL	YANMAR OR KUBOTA LIQUID COOLED DIESEL
HEATERS	(2) FVO-400HC FLAGRO INDIRECT FIRED HEATERS	(2) FVO-400RC FLAGRO INDIRECT FIRED HEATERS	(1) FVO-400RC FLAGRO INDIRECT FIRED HEATERS
FUEL CONSUMPTION	ENGINE: 1.08 GAL/HR AT FULL LOAD HEATERS: (2) 400,000 BTU AT 2.75 GAL/HR	ENGINE: 1.08 GAL/HR AT FULL LOAD HEATERS: (2) 400,000 BTU AT 2.75 GAL/HR	ENGINE: 1.08 GAL/HR AT FULL LOAD HEATERS: (1) 400,000 BTU AT 2.75 GAL/HR
RUN TIME	44 HRS	44 HRS	78 HRS
GENERATOR	STAMFORD NEWAGE	STAMFORD NEWAGE	STAMFORD NEWAGE
FUEL TANK*	300 GALLONS	300 GALLONS	300 GALLONS
BURNER TECHNOLOGY	RIELLO BURNER	RIELLO BURNER	RIELLO BURNER
L x W x H	15' x 7'4" x 7'	15' x 7'4" x 7'	12' x 7'4" x 7'
WEIGHT	4,300 LBS (EMPTY)	4,300 LBS (EMPTY)	2,900 LBS (EMPTY)
APPROVALS	CSA & ESA APPROVED DOT APPROVED TRAILER	CSA & ESA APPROVED DOT APPROVED TRAILER	CSA & ESA APPROVED DOT APPROVED TRAILER

*TRANSPORT CANADA APPROVED

DIRECT FIRED HEATERS

FOR CONSTRUCTION SITES

This heater series is engineered for simple operation and minimal servicing. The light and portable design is stackable for easy transportation and storage. Additionally, it is designed to operate without a fan or electricity. Unit includes a standard 20' hose.



F-150



F-375

MODEL	F-150	F-375
FUEL TYPE	VAPOR PROPANE	VAPOR PROPANE
BTU/HR	50,000 MIN. 150,000 MAX.	220,000 MIN. 375,000 MAX.
CFM	N/A	OPTIONAL
POWER REQUIREMENTS	N/A	N/A
FUEL CONSUMPTION	0.54 TO 1.63 GAL/HR	2.39 TO 4.09 GAL/HR
IGNITION	MANUAL	MANUAL
MANIFOLD PRESSURE	2-1/4 TO 20 PSI	7 TO 20 PSI
AIR OUTLET DIA.	8"	13"
L x W x H	30" x 11.25" x 14"	42" x 17" x 22"
WEIGHT	32 LBS	65 LBS
OPTIONAL FAN	--	800 CFM FAN ASSEMBLY (120V)
OPTIONAL MANIFOLD	2 CYLINDER (2001-S2) OR 3 CYLINDER (2001-S3)	2 CYLINDER (2001-S2) OR 3 CYLINDER (2001-S3)

**LIGHT
AND
HIGHLY
MOBILE
DESIGN**

Dual fuel heaters can be powered by either propane or natural gas. Simply turn the fuel selector valve to change the fuel supply. The heaters come equipped with an electronic direct spark ignition control and 100% flame safeguard system. Designed for commercial applications including construction and maintenance. Environmentally friendly with minimal products of combustion.

**F-400T****F-1000T****F-1500T**

MODEL	F-400T	F-1000T	F-1500T
FUEL TYPE	DUAL FUEL - LP/NG	DUAL FUEL - LP/NG	DUAL FUEL - LP/NG
BTU/HR	400,000 MAX.	1,000,000 MAX.	1,500,000 MAX.
CFM	2,000	7,000	7,000
POWER REQUIREMENTS	115V/60HZ/1PH/15A	115V/60HZ/1PH/20A	115V/60HZ/1PH/20A
FUEL CONSUMPTION	4.37 GAL/HR (PROPANE) 400 CFH (GAS)	10.93 GAL/HR (PROPANE) 1,000 CFH (GAS)	16.4 GAL/HR (PROPANE) 1,500 CFH (GAS)
IGNITION	DIRECT SPARK	DIRECT SPARK	DIRECT SPARK
SECOND STAGE REGULATOR	3/4" NPT #B42R0.75	1-1/4" NPT #B42R1.25	1-1/4" NPT #B42R1.25
AIR OUTLET DIA.	15"	26"	26"
L x W x H	48" x 22" x 24"	61" x 29" x 38"	61" x 29" x 38"
WEIGHT	90 LBS	356 LBS	360 LBS

**EASY TO SWITCH
FUEL SUPPLY**

DIRECT FIRED HEATERS

These thermostatically controlled heaters are ideal for tent events or construction applications as they create a comfortable environment and are quiet, efficient, as well as simple to set-up. Flexible ducting options allow for heat to be directed to specific areas.



THC-85P



THC-175DF



THC-355CDF

MODEL	THC-85P (PROPANE) THC-85N (NAT. GAS)	THC-175DF	THC-355CDF
FUEL TYPE	PROPANE OR NAT. GAS	DUAL FUEL	DUAL FUEL
BTU/HR	85,000	175,000	330,000
CFM	450	1,200	2,600
POWER REQUIREMENTS	115V/60HZ/1PH/15AMP	115V/60HZ/1PH/15AMP	115V/60HZ/1PH/15AMP
FUEL CONSUMPTION	0.89 GAL/HR (PROP.) 85 CFH (NAT. GAS)	1.88 GAL/HR (PROP.) 175 (NAT. GAS)	3.6 GAL/HR (PROP.) 330 (NAT. GAS)
IGNITION	DIRECT SPARK	DIRECT SPARK	DIRECT SPARK
THERMOSTAT	20' CORD FOR REMOTE LOCATION	20' CORD FOR REMOTE LOCATION	20' CORD FOR REMOTE LOCATION
L x W x H	31" x 22" x 27"	35" x 24" x 33"	47" x 32" x 42"
WEIGHT	122 LBS	164 LBS	345 LBS



RADIANT HEATERS

WITH AUTOMATIC THERMOSTAT

Radiant propane or natural gas heaters are temperature controlled via a built-in thermostat. These units are stackable for easy storage and transportation. The heater has a filterless design.



FRHR-100N

FEATURES

Built-In Thermostat	Heavy Duty Frame	Piezo Ignition Control
Temperature automatically adjusted via the thermostat.	Heavy duty frame under 50 pounds.	Spark-ignition system.

MODEL	FRHR-100N	FRHR-100P
FUEL TYPE	NAT. GAS	PROPANE
BTU/HR	90,000	90,000
POWER REQUIREMENTS	N/A	N/A
FUEL CONSUMPTION	90 CFH	0.98 GAL/HR
IGNITION	PIEZO IGNITION	PIEZO IGNITION
INLET	3/8" FNPT	3/8" FNPT
HOSE LENGTH	N/A	20'
L x W x H	16" x 16" x 35"	16" x 16" x 35"
WEIGHT	47 LBS	47 LBS

ANSI Z-83.7 2000
AND CSA 2.14 2000
CERTIFICATIONS

ELECTRIC HEATERS

FOR FLAMELESS OPERATION

Electric heaters operate quietly and are easy to store. No assembly is required and ductwork can be attached to the heater to customize airflow. This heater type exhibits a high outlet air velocity and requires 480V power. Additional features include Inlet guards, outlet guards, and black powder coated finish.



FLE-60RC



FLE-150

FEATURES

- Camlock Connection
- Remote Thermostat
- High Static Blower

MODEL	FLE-60RC*	FLE-150*
BTU/HR	60kW SETTING: 205,000 40kW SETTING: 137,000 20kW SETTING: 68,000	150kW SETTING: 512,000 90kW SETTING: 307,000 60kW SETTING: 205,000
CFM	60kW SETTING: 5,200 40kW SETTING: 4,700 20kW SETTING: 4,500 FAN ONLY: 4,700	150kW SETTING: 7,300 90kW SETTING: 6,700 60kW SETTING: 5,400 FAN ONLY: 7,900
NOISE RATING	63 TO 67 dB	76 TO 85 dB
POWER REQUIREMENTS	480V/3PH/75A	480V/3PH/200A
DUCT LENGTH	150'	200'
BLOWER	DIRECT DRIVE	DIRECT DRIVE
DUAL AIR INLET DUAL AIR OUTLET	16" x 16" 18" x 13"	20" (RETURN) 20" (SUPPLY)
L x W x H	32" x 48" x 25.5"	66" x 36" x 40"
WEIGHT	290 LBS	560 LBS

*SPECIAL ORDER ONLY - MARCH THRU AUGUST

QUIET AND
FLEXIBLE
ELECTRIC
HEAT

TORCH KITS

PRE-ASSEMBLED, COMPLETE PACKAGES

Torches provide instant heat when you need it. These units are constructed of heavy duty materials. Applications include asphalt melting, stress relieving, drying roofs, thawing and ice melting, weed burning, and pre-heating for welding.



FT15-250



MODEL	FT15-100	FT15-250	FT15-500	FT15-250SV	FT15-500SV
BTU/HR	25,000 MIN. 80,000 MAX.	90,000 MIN. 300,000 MAX.	110,000 MIN. 410,000 MAX.	90,000 MIN. 300,000 MAX.	110,000 MIN. 410,000 MAX.
HANDLE LENGTH	2'	2'	2'	2'	2'
HOSE LENGTH*	15'	15'	15'	15'	15'
100% SAFETY SHUT-OFF SYSTEM	NOT INCLUDED	NOT INCLUDED	NOT INCLUDED	INCLUDED	INCLUDED

*OTHER HOSE LENGTHS AVAILABLE

**EACH KIT INCLUDES A TORCH,
HOSE, AND REGULATOR**

BUILD YOUR OWN TORCH KIT

STEP 1 - CHOOSE YOUR TORCH TYPE

MODEL	FT-100	FT-250	FT-500	FT-100SV	FT-250SV	FT-500SV
DESCRIPTION	PROPANE VAPOR TORCH					
BTU/HR	25,000 MIN. 80,000 MAX.	90,000 MIN. 300,000 MAX.	110,000 MIN. 410,000 MAX.	25,000 MIN. 80,000 MAX.	90,000 MIN. 300,000 MAX.	110,000 MIN. 410,000 MAX.
HANDLE LENGTH	2'	2'	2'	2'	2'	2'
100% SAFETY SHUT-OFF SYSTEM	N/A	N/A	N/A	INCLUDED	INCLUDED	INCLUDED

MODEL	FT6-3	FT6-5	FT6-7	FT6-9	FT8-10	FT8-15	FT8-20
DESCRIPTION	LIQUID PROPANE TORCH						
BTU/HR	300,000	500,000	700,000	900,000	1,000,000	1,500,000	2,000,000
HANDLE LENGTH	2'	2'	2'	2'	4'	4'	4'

MODEL	FT1-3	FT1-5	FT1-7	FT4-10	FT4-15	FT4-20
DESCRIPTION	LIQUID PROPANE STRAIGHT TORCH					
BTU/HR	300,000	500,000	700,000	1,000,000	1,500,000	2,000,000
HANDLE LENGTH	STRAIGHT	STRAIGHT	STRAIGHT	STRAIGHT	STRAIGHT	STRAIGHT

MODEL	FT2-3	FT2-5	FT2-7	FT5-10	FT5-15	FT5-20
DESCRIPTION	LIQUID PROPANE WELL TYPE TORCH					
BTU/HR	300,000	500,000	700,000	1,000,000	1,500,000	2,000,000
HANDLE LENGTH	WELL TYPE	WELL TYPE	WELL TYPE	WELL TYPE	WELL TYPE	WELL TYPE



STEP 2 - CHOOSE YOUR HOSE

PART NO.	34180-4	34240-4	34300-4	34600-4
DESCRIPTION	HOSE	HOSE	HOSE	HOSE
HOSE LENGTH	15'	20'	25'	50'

STEP 3 - CHOOSE YOUR REGULATOR

PART NO.	1230VK1	1230VK3	1230LK1	1230LK3
DESCRIPTION	VAPOR STANDARD	VAPOR WITH GAUGE	LIQUID STANDARD	LIQUID WITH GAUGE



PROPANE VAPOR TORCH



LIQUID PROPANE TORCH



**LIQUID PROPANE
STRAIGHT TORCH**



**LIQUID PROPANE
WELL TYPE TORCH**

HEATER ACCESSORIES

OPTIONAL ADD-ONS



PART NO.	THCP-WD12	THCP-WD18	FV-HD12	FV-HD12X25
DESCRIPTION	SUPPLY DUCT	SUPPLY DUCT	SUPPLY DUCT	SUPPLY DUCT
SIZE	12" X 12'	18" X 12'	12" X 12'	12" X 25'
CONNECTION	WORM GEAR CLAMP	WORM GEAR CLAMP	PIN LOCK	PIN LOCK



PART NO.	FV-HDG12X25	FV-HD16X25	FV-HDG16X25	FV-HDG20X25
DESCRIPTION	SUPPLY DUCT	SUPPLY DUCT	SUPPLY DUCT	SUPPLY DUCT
SIZE	12" X 25'	16" X 25'	16" X 25'	20" X 25'
CONNECTION	CUFF/BUCKLE X HOOP	PIN LOCK	CUFF/BUCKLE X HOOP	CUFF/BUCKLE X HOOP



PART NO.	FV-HDV16	FV-HDV20	THCP-DA12	THCP-DA18
DESCRIPTION	RETURN DUCT	RETURN DUCT	DUCT ADAPTER	DUCT ADAPTER
SIZE	16" X 25'	20" X 25'	-	-
CONNECTION	CUFF/BUCKLE X HOOP	CUFF/BUCKLE X HOOP	DIRECT TO THC-85/175	DIRECT TO THC-355



PART NO.	THCP-DD12	THCP-DD16	THCP-DD18	THCP-DD20
DESCRIPTION	DUCT DIFFUSER	DUCT DIFFUSER	DUCT DIFFUSER	DUCT DIFFUSER
CONNECTION	12" DUCT	16" DUCT	18" DUCT	20" DUCT



PART NO.	FV-THB	FV-415A	FV-TH	FV-THA
DESCRIPTION	THERMOSTAT	THERMOSTAT PLUG	THERMOSTAT	THERMOSTAT
CONNECTION	-	TWIST LOCK	3 PRONG	FEMALE



PART NO.	THCP-TH	THCP-HD85	THCP-HD175
DESCRIPTION	THERMOSTAT PLUG	HEAT DIFFUSER	HEAT DIFFUSER
CONNECTION	3 PRONG INLINE PLUG	DIRECT TO THC-85	DIRECT TO THC-175

HEATER ACCESSORIES

OPTIONAL ADD-ONS



PART NO.	S26600-4	S35600-6	S51300-8	S51600-8	S52180-12	S52300-12
DESCRIPTION	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY
SIZE	1/4" X 50'	3/8" X 50'	1/2" X 25'	1/2" X 50'	3/4" X 15'	3/4" X 25'



PART NO.	S52600-12	S53300-16	S53600-16	S54180-20	S54300-20	S54600-20
DESCRIPTION	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY	GAS HOSE ASSEMBLY
SIZE	3/4" X 50'	1" X 25'	1" X 50'	1 1/4" X 15'	1 1/4" X 25'	1 1/4" X 50'



PART NO.	THCP-325-5A	B42R0.50	B42R0.75	B42R1.25	B31R1.25
DESCRIPTION	REGULATOR	REGULATOR	REGULATOR	REGULATOR	REGULATOR
SIZE	1/2"	1/2"	3/4"	1 1/4"	1 1/4"
MAXIMUM BTU	200,000	1,000,000	1,000,000	1,000,000	3,000,000

FANS

FOR AIR MOVEMENT



BENEFITS

Reduce Heating Costs

Increasing air circulation can help reduce the costs associated with heating applications.

Year-Round Job Site Circulation

This fan series is designed with durable materials meant to withstand harsh and varying seasonal conditions.

Optional Explosion Proof Motor

The option to upgrade to an explosion proof motor is available.

MODEL	AMF-50	AM-140
AIR CIRCULATION	5,000 CFM	14,000 CFM
FAN BLADE	20" DIAMETER	42" DIAMETER
DIMENSIONS (W x H x D)	23" x 25" x 16"	24" x 48" x 24"
WEIGHT	69 LBS	200 LBS
POWER SUPPLY	1/2 HP 120V/15A	3/4 HP 120V/15A
APPLICATION	CONSTRUCTION INDUSTRIAL AGRICULTURAL	CONSTRUCTION INDUSTRIAL AGRICULTURAL



REQUEST A QUOTE TODAY.

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