



INDUSTRIAL/CONTRACTOR SUPPLY CATALOG



MASTER

| **SCHAEFER** |



| **HEAT HOG** |



CIRCULATION FANS • EVAPORATIVE COOLING • EXHAUST FANS • HEATERS • CONFINED SPACE VENTILATORS

www.pinnacleclimate.com • 1.800.779.3267



Pinnacle Climate Technologies develops, manufactures and distributes heating and ventilation solutions through commercial, industrial, agricultural, DIY and other retail channels throughout the world. With manufacturing in North America and Asia, Pinnacle serves a diverse customer base in over 64 countries, on every continent. With brands that include Schaefer®, Master®, Remington®, ProTemp®, Americ®, and STANLEY®, Pinnacle is positioned as the global leader in industrial/construction heat, and portable ventilation products.

PINNACLE CLIMATE TECHNOLOGIES TESTING STANDARDS

At Pinnacle, all of our fans and heaters are tested in-house using certified and calibrated test equipment and tests. Our most in-demand fans are tested at AMCA-certified BESS Lab at the University of Illinois in accordance with the latest ANSI/AMCA Standard 230-12. Although many energy rebate-granting agencies will only accept results from BESS Lab, Pinnacle's in-house performance results are also accurate and reliable. Performance results obtained at BESS Lab are marked with this stamp **BL** and in-house performance results are marked with this stamp **S**.

Note: Circulation fan performance tests yield a thrust measurement. Like most circulation fan manufacturers, Pinnacle Climate Technologies continues to use ANSI/AMCA Standard 230-99 to convert thrust into airflow.

PRODUCT WARRANTY, TERMS AND CONDITIONS POLICIES

To read warranty, full payment, lead time and shipping and receiving policies go to www.pinnacleclimate.com.

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www.masterindustrialproducts.com

www.heathog.com

Hours of Operation

Monday - Friday

8:00 a.m. to 5:00 p.m. CST

All information, illustrations, and specifications in this catalog are based on the latest product information available at the time of printing.

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PCXG-800



FLOOR, PEDESTAL, AND WALL-MOUNTED FANS

Master® high velocity floor, pedestal and wall-mounted fans deliver a cooling breeze for any space at a great price. The fans are tiltable and steerable, putting the breeze wherever it's needed most.

- Heavy-duty all metal construction
- Adjustable direction
- ETL C/US certified
- 1-year limited warranty



MAC-20F
Tilttable



MHD-30W
Wall Mount



MAC-24DCT
Tilttable



MAC-30BCT



MHD-30P

Model	Industrial Grade	Drive	Speed	Diameter	Volts	Amps	CFM	Weight	Certified
TILTABLE FLOOR AND CRADLE DRUM FANS									
MAC-12F		Direct	3	12"	120	.42	1500/1350/750	8	ETL C/US
MAC-20F		Direct	3	20"	120	1.3	4500/3950/3100	14	ETL C/US
MAC-24DCT		Direct	3	24"	120	1.67	4700/3900/3650	31	ETL C/US
MAC-30BCT		Direct	3	30"	120	1.83	6000/5600/5000	44	ETL C/US
PEDESTAL FANS									
MAC-24POSC *		Direct	3	24"	120	1.5	5450/4950/4450	56	ETL C/US
MAC-30POSC *		Direct	3	30"	120	1.67	7550/6800/5800	56	ETL C/US
MHD-30P	x	Direct	3	30"	120	1.67	7550/6800/5800	56	ETL C/US
WALL-MOUNTED FANS									
MHD-24W	x	Direct	3	24"	120	1.5	5450/4900/4500	39	ETL C/US
MAC-24WOSC *		Direct	3	24"	120	1.5	5450/4900/4500	39	ETL C/US
MHD-30W	x	Direct	3	30"	120	1.67	7550/6800/5800	39	ETL C/US
MAC-30WOSC*		Direct	3	30"	120	1.67	7550/6800/5800	39	ETL C/US
* Oscillating									



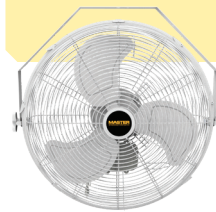
ECONOMY OUTDOOR RATED CIRCULATION FANS

Master's line of fully loaded fans are great for both indoor and outdoor cooling and ventilation needs. Ideal for almost any location, these fans feature a totally enclosed motor for long product life, use in damp locations, and outdoor use.

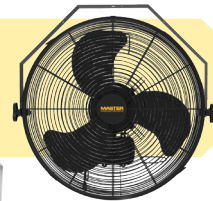
UL 507 listed; suitable for outdoor use in wet locations when installed on a GFCI protected circuit.

- Quiet operation, high efficiency and output
- 3 Speeds for maximum cooling power
- Available in white and black
- Totally enclosed, maintenance free, high efficiency motors with completely sealed bearings and built-in thermal overload protection
- Pull chain speed adjustments
- Fully adjustable wall or ceiling mount for 18" fans
- 1-Year limited warranty

INDOOR/OUTDOOR USE:
Totally enclosed motor for use in damp locations.



MAC-18WW



MAC-18WB

Wall Model	Diameter	Speed	Volts	Amps	CFM	Color	Certified
MAC-18WW	18"	3	115	0.75	3040/2590/1970	White	ETL
MAC-18WB	18"	3	115	0.75	3040/2590/1970	Black	ETL



BARREL FANS

Master® high capacity barrel fans deliver effective cooling and air circulation for large spaces at a great price. Anywhere a lot of air needs to be moved, our high capacity fans will handle the toughest demands.

- Heavy-duty all metal construction
- CFM ranging from 4500–17,200
- Direct-drive and belt-drive models available
- 1-year limited warranty

NOTE: ALL MODELS MEET OSHA STANDARD 1910.212



MAC-30D

MAC-48-BDF-C

Model	Drive	Speed	Hp	Diameter	Volts	Amps	CFM	Weight (lbs.)	Certified
MAC-30D	Direct	3	1/3	30"	120	1.83	6450/5600/5100	44	ETL C/US
MAC-48-BDF-C - Assembled in the USA	Belt	2	1½	48"	120	9.2	17,200/10,600	84	UL C/US

Best Seller!



HEAVY-DUTY INDUSTRIAL BARREL FANS

Master® high capacity heavy-duty industrial fans outshine traditional barrel fans to blow massive amounts of air and reduce your reliance on A/C. Their heavy-duty steel construction includes ultra-thick barrels and guards, giving you a fan that can take the abuse of any industrial setting and that will handle the toughest demands.

- 2 Speeds
- High-efficiency industrial motor
- Heavy-duty, solid wheels
- Built-in handle for easy portability
- Powerful, ultra-thick steel construction
- OSHA-compliant safety guards
- 8 ft. grounded power cord
- 120V accessory outlet



MHD-36-BDF-C

MHD-42-BDF-C



Model	Drive	Speed	Accessory Outlet	Hp	Diameter	Volts	Amps	CFM	Certified
MHD-36D-C	Direct	2	No	½	36"	120	4.9	13,700/10,000	ETL C/US
MHD-36-BDF-C	Belt	2	Yes	½	36"	120	4.9	10,400/7500	ETL C/US
MHD-42-BDF-C	Belt	2	Yes	¾	42"	120	5.8	14,800/12,000	ETL C/US

Best Seller!

Best Seller!





VERSA-KOOL® MOBILE DRUM FANS

Versa-Kool® mobile drum fans have a "bulldog-tough" design for maximum impact and rust resistance. A single "bulldog-tough" mobile fan will not only take the place of several lower performance fans but will also outlive them, lasting for 10+ years.

- High-density polyethylene housing for superior impact, abrasion and temperature-cracking resistance
- Galvanized steel base for complete corrosion resistance inside and out
- Narrow fan profile, and ergonomic pull and base handles for easy portability
- Large rubber wheels mounted inside the fan profile for convenience and safety
- Stacking tabs for storage and transportation savings included on OSHA VKM models, optional on others
- 90 degrees of movement on oscillating portable drum fans for larger cooling coverage



White Model	Black Model	Diameter	Speed	Hp	Volts	Amps	Drive	CFM	RPM	Weight (lbs.)
VERSA-KOOL DRUM FANS (MADE IN THE USA WITH GLOBAL MATERIALS)										
VKM24-O*	N/A	24"	1	½	115	5.2	Direct	5640	1075	48
VKM24-2-O*	N/A	24"	2	½	115	5.2	Direct	5640/4580	1075	48
VKM36-O*	VKM36-B-O*	36"	1	½	115/230	7.0/3.5	Direct	11,020	825	85
VKM36-2-O	VKM36-2-B-O	36"	2	½	115	5.2	Direct	11,000/7700	1075/850	105
VKM42-2-O	VKM42-2-B-O	42"	2	1	115	12.3	Belt	16,600/10,900	1725/1140	140
VERSA-KOOL MOBILE OSCILLATING FANS										
VKO36	VK036-B	36"	1	1/2	115/230	7.0/3.5	Direct	11,700	825	180
VKT36-O	VKT36-B-O	36"	1	1/2	115/230	7.0/3.5	Direct	11,700	825	107

*ETL C/US certified



Screw tab close when fan is in use.



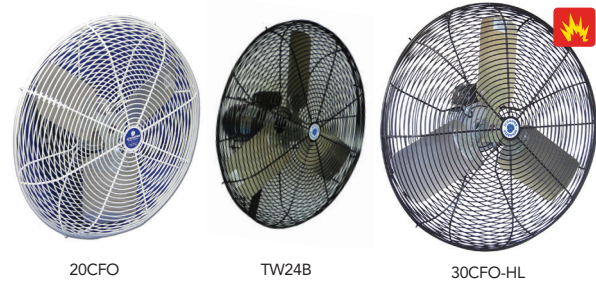
Unscrew 3 tabs to stack fans for easy storage!



SCHAEFER®

OSHA-COMPLIANT HEAVY-DUTY CIRCULATION FANS

Schaefer® fixed and oscillating circulation fans meet all OSHA safety regulations while delivering maximum airflow. These 2-speed fans have the versatility to be mounted to the ceiling, wall or pedestal, making them the ideal cooling solution for multiple applications. 2-year limited warranty.



20CFO

TW24B

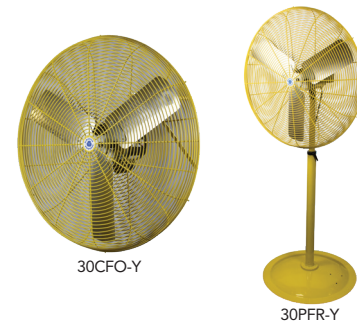
30CFO-HL

White Model	Black Model	Diameter	Speed	Hp	Volts	Amps	CFM	RPM	Weight
NON-OSCILLATING FAN HEAD (MADE IN THE USA WITH GLOBAL MATERIALS)									
20CFO	20CFO-B	20"	2	1/4	115	2.9/1.6	4050/3000	1100/800	30
24CFO	24CFO-B	24"	2	1/4	115	2.9/1.6	5280/3850	1100/800	34
30CFO	30CFO-B	30"	2	1/2	115	5.2/2.8	9420/7000	1075/850	53
36CFO	36CFO-B	36"	2	1/2	115	5.2/2.8	12,120/8750	1075/850	59
TWISTER OSCILLATING FAN HEAD (ASSEMBLED IN THE USA WITH GLOBAL MATERIALS)									
TW20W	TW20B	20"	2	1/4	115	3.0	4100/3400	1075/750	33
TW24W	TW24B	24"	2	1/4	115	3.0	5400/4900	1075/750	37
TW24HVV	TW24HVB	24"	2	1/2	115	5.9	6700/6200	1075/750	37
TW30W	TW30B	30"	2	1/2	115	5.9	9600/8500	1075/750	62
N/A	TW36B	36"	2	1/2	115	5.9	12600/10600	1075/750	68
HAZARDOUS LOCATION FAN HEADS (ASSEMBLED IN THE USA WITH GLOBAL MATERIALS)									
N/A	24CFO-HL*	24"	1	1/2	115/208-230	9.8/4.9	7980	1725	50
N/A	30CFO-HL*	30"	1	1/2	115/208-230	9.8/4.9	10,670	1725	68
WALL MOUNT ACCESSORIES ON PAGE 12									

SCHAEFER®

OSHA-COMPLIANT SAFETY YELLOW CIRCULATION FANS

Schaefer's safety yellow fixed and oscillating 2-speed circulation fans have the versatility to be mounted on a wall or pedestal. These portable circulation fans deliver quiet, powerful, efficient, and long-lasting air movement that make them an ideal cooling solution for any warehouses, work areas, loading docks, and places where safety matters.



30CFO-Y

30PFR-Y

Fan Head	Fan and Pedestal	Diameter	Speed	Hp	Volts	Amps	CFM	RPM	Weight (lb.)
NON-OSCILLATING FAN HEAD (MADE IN THE USA WITH GLOBAL MATERIALS)									
30CFO-Y	30PFR-Y	30"	2	1/2	115	5.2/2.8	9420/7000	1075/850	53 91
36CFO-Y	36PFR-Y	36"	2	1/2	115	5.2/2.8	12,120/8750	1075/850	59 98
TWISTER OSCILLATING FAN HEAD (ASSEMBLED IN THE USA WITH GLOBAL MATERIALS)									
TW30-Y	TW30PFR-Y	30"	2	1/2	115	5.9	9600/8500	1075/750	62 100
WALL MOUNT ACCESSORIES ON PAGE 12									

SCHAEFER® WASHDOWN DUTY CIRCULATION FANS

Schaefer washdown duty air circulators are perfect for increasing productivity and improving work-area safety. Designed for a long life in wet and moist environments, these fans are ideal for food and beverage processing facilities, kitchens, hospitals, and other clean, corrosive, or humid environments.



24CFO-SWDS

Model	Diameter	Blade	Hp	Phase	Volts	Amps	Thrust (lbf)	CFM	RPM	Weight
STAINLESS STEEL MOTOR		Best for frequent washdowns. IP55 enclosure protection. Meets USDA and NSF/ANSI/3-A standards. 3-phase is VFD compatible. 2-year limited warranty								
Best Seller! 20CFO-SWDS	20"	SS	1/4	1	115/230	2.6/1.3	4.05	4395	1725	29
24CFO-SWDS	24"	SS	1/4	1	115/230	2.6/1.3	4.70	5670	1725	32
24CFO-SWDS-3-Q	24"	SS	1/2	3	208-230/460	5.4/2.7	4.82	7330	1200	55
24CFO-SWDS-HV-Q	24"	SS	1/2	1	115/230	8.2/4.1	5.53	7010	1075	50
30CFO-SWDS-Q	30"	SS	1/2	1	115/230	5.4/2.7	7.46	10,710	1075	60
30CFO-SWDS-3-Q	30"	SS	1/2	3	208-230/460	1.96-1.77/0.89	6.54	10,045	1200	65
EPOXY COATED MOTOR		Best for occasional washdowns. USDA- and FDA- approved corrosion-resistant white epoxy finish. IP55 enclosure protection. 1-YEAR WARRANTY.								
24CFO-EWDS	24"	SS	1/3	1	115/230	4.9/2.5	5.09	7020	1700	33
WALL MOUNT ACCESSORIES ON PAGE 12										

VERSA-KOOL® DEEP-GUARD HIGH VELOCITY INDUSTRIAL FANS

Versa-Kool's deep-guard circulation fans are unrivaled in the industry, expertly engineered to produce greater air movement and superior cooling with less noise. Look no further for the best way to reduce heat stress and improve air quality.

- Unique guard design creates a high velocity, quiet air flow
- Powder-coated steel ceiling mounting bracket and cord included
- Optional speed controls available
- 2-year limited warranty



VK12-B



VK24-B



VK36

White Model	Black Model	Diameter	Variable Speed*	Phase	Hp	Volts	Amps	CFM	RPM	Weight
VK8	N/A	8"	N	1	1/100	115	0.6	450	1550	8
Best Seller! VK12	VK12-B	12"	Y	1	1/10	115/230	1.3/.65	1470	1725	18
VK12TF-SPM-W	N/A	12"	Y	1	1/10	115/230	1.3/.65	1510	1725	18
Best Seller! VK20	VK20-B	20"	Y	1	1/3	115/230	3.8/1.9	5470	1725	37
VK20-3	VK20-B-3	20"	N	3	1/2	230/460	1.2/0.6	5830	1750	37
VK24	VK24-B	24"	Y	1	1/2	115/230	4.8/2.4	7860	1725	46
VK24-3	VK24-B-3	24"	N	3	1/2	230/460	3.0/1.5	7750	1750	46
Best Seller! VK36	N/A	36"	N	1	1/2	115/230	7.0/3.5	11,400	825	70
VK36-3	N/A	36"	N	3	1/2	230/460	2.3/1.2	11,380	825	70
VK42	N/A	42"	N	1	1/2	115/230	7/3.5	14,850	825	75
VK42-3	N/A	42"	N	3	1/2	230/460	2.3/1.2	13,970	825	75

WALL MOUNT ACCESSORIES ON PAGE 12

Note: Other motor, blade and mount combinations available. More washdown duty options available. [Visit schaeferventilation.com](http://www.schaeferventilation.com). Mount Versa-Kool fan models without OSHA guards seven feet or higher.



Portable Low Pressure Misting Fan

Fill it up, plug it in, turn it on and chill!™

The VersaMist® reduces air temperature by as much as 30°F by combining low pressure mist technology with high speed air movement for highly effective body cooling both indoors and outdoors. The 18", 3-speed fan provides up to seven hours of uninterrupted use and was designed for optimal portability. Ideal for cooling work areas, rehabilitation stations, outdoor events, emergency and service workers, patios, and sidelines.



- Available with or without wheels
- Wheeled platform designed for easy transport and setup
- 10- or 14-gallon built-in water reservoir for portability
- Adjustable fan head for targeted cooling
- Rapid mist evaporation produces 16,000 BTU/hour (1.4 tons) of cooling
- Pump and fan assembly separates from the reservoir for quick and effortless setup, cleaning and storage
- 25-foot outdoor rated power cord with integrated GFCI plug for standard wall outlet
- UL507-rated for outdoor use
- 2-year limited warranty



PVM18C

Model	Description	Volts	Total Amps	Total Watts	Tank Capacity (gallon)	Time between fills	Weight (empty)
PVM18	VersaMist misting fan	115	2.2	250	10	5 hours	35
PVM18C	VersaMist with integrated wheels and pull handle	115	2.2	250	14	7 hours	43

Best Seller!

SCHAEFER®

MIST RINGS AND NOZZLES

Turn any fan into a misting fan by adding misting attachments and make air movement a super cool breeze! Easy to install. Simple to use.



LOW PRESSURE MIST KITS						
Model Number				Cooling Capacity		
With Shut-Off Valve	Fits Fan Diameter	Nozzles	gph	Btu/hr	kW	tons
MKLP12SO-3B	12"	3	1.7	13,440	3.9	1.1
MKLP20SO-4B	20"	4	2.2	17,920	5.3	1.5
MKLP24SO-4B	24"	4	2.2	17,920	5.3	1.5
MKLP30SO-5B	30"	5	2.8	22,400	6.6	1.9
MKLP36SO-6B	36"	6	3.4	26,880	7.9	2.2
MKLP42SO-7B	42"	7	3.9	31,360	9.2	2.6

MISTING NOZZLES WITH BRASS & STAINLESS STEEL INSERT

Model	Description
BN12	LP misting nozzle, .012" orifice, 10/24 thread
BN16	LP misting nozzle, .016" orifice, 10/24 thread
BN20	LP misting nozzle, .020" orifice, 10/24 thread

Packages of nozzles available at a discount:

- BN12-1024-4PAK (4: BN12 nozzles)



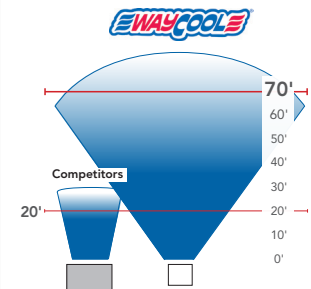
PORTABLE EVAPORATIVE COOLER

WayCool® portable evaporative coolers use the natural cooling process of water evaporation to reduce temperatures up to 30°F, at a fraction of the cost of air conditioning.

WayCool blows cooled air in a focused narrow stream at high velocities over long distances to provide a greater cooling for employees, customers, guests, equipment and livestock both indoors and outdoors!



- Oscillating outlet for greater coverage up to 4,700 square feet
- Approximately 75% lower energy consumption and 50% less expensive than the equivalent capacity portable air conditioner
- Automatic low-water level shut-off to prevent pump damage
- Built-in water reservoir for standalone use or connect to a garden hose for continuous use
- Specially treated cellulose evaporative pads for long pad life
- 1 hp dimensions: Base 33" x 33" x 52" tall; 24-gallon reservoir
- 2-year limited warranty

Airflow Pattern Comparison
WC-1HP

- Airstream Diffuser attaches to outlet nozzle to direct air where needed most for enhanced utility
- Replacement evaporative cooling pads
- Water conditioner and cleaner products for extended pad life and functionality
- Inlet air filters that provide easy and effective filtration
- Rugged aluminum inlet grates for increased strength and durability
- 50-Gallon water reservoir for 3 times longer use without a garden hose

White Model	Gray Model	Output	Speeds	Hp	Volts	Minimum Circuit Size (amps)	CFM Hi-Lo	Velocity Outlet (mph)	Cooling** (tons)	Cooling*** (degrees F)
WC-1HPMFA	WCG-1HPMFA	Fixed direction	2	1	115	15	3020/2040	27/19	4.0	20°
WC-1HPMFAOSC	WCG-1HPMFAOSC	Oscillating	2	1	115	15	3020/2040	27/19	4.0	20°

Best Seller!

** Cooling in tons on high at 90°F and 40% relative humidity

*** Temperature drop (inlet temp-outlet temp) at 90°F and 20% relative humidity

WAYCOOL ACCESSORIES, REPLACEMENT PADS, FILTERS, AND GRATES

THC-1	Humidity controller
WC-CTAB	Evaporative cooler water conditioner treatment tabs / Blister pack of 10
WC-CLNR	Evaporative cooler cleaner / Case of 12 pint bottles
WC-GRATELG-ASET	1 hp WayCool aluminum grate
WC-1HPPADSET	WC-1HP full evaporative pad set (8 full pads required for 1 hp unit)*
WC-1HPFIL	WayCool inlet air filter, single filter - 22.63" x 23.63" x 0.3"*
WC-GRATELG-A	1 hp WayCool aluminum grate inlet for WC-1HP*
WC-GRATELG	1 hp WayCool plastic grate inlet for WC-1HP*
WC-DIFFUSER-V	1 hp WayCool airstream diffuser - Vertical spread

* Available individually or in complete sets for greater cost savings

**THC-1 Humidity Controller**

Save on energy costs and avoid saturating the air! Easily attaches to the wall or directly to the WayCool to manage humidity levels with the turn of a dial.

**WC-CLNR Pad Cleaner**

Provides a one-step treatment to inhibit buildup of scale, rust and offensive odor. Conditions cooler pads to reduce air temperature. Use when buildup or odor is noticeable.

BIGDOG® 72" INDUSTRIAL CIRCULATION FAN

The BigDog® provides temperature control for your facility and the cooling employees need in the summer while de-stratifying (pushing warm air down from the ceiling) in the winter to increase comfort and lower energy costs. One BigDog fan can replace up to 20 smaller circulation fans and fits conveniently in corridors and between aisle racking. The BigDog moves massive amounts of air at high speeds for extremely efficient and effective cooling.



- 60,500 CFM of air movement and personnel cooling for over a 200 x 35 foot area
- Extremely quiet operations, at even the highest speeds, allowing for easy conversation and more comfortable working conditions
- Durable fiberglass air deflectors for adjustable airflow
- Specially designed cable hanging kit available for proper placement to deliver maximum airflow.
- Variable-speed drive option for smooth speed adjustment requiring as little as 300 watts of power, leading to best in class energy efficiency of 40 CFM/W
- 2-year limited warranty



Variable frequency control

Model	Diameter	Phase	Hp	Volts	Amps (Max)	RPM	CFM
BD72-208460-3	72"	3	3	230/460	8.7	300/50	64,500/10,000
ACCESSORIES							
BDCABLEKIT15	BIGDOG ceiling hanging kit (4x15' cables and hardware)						
VFD-34803N4	BIGDOG variable frequency drive speed control 380/480, 3-Phase, NEMA 4, Indoor/Outdoor						
VFD-12403N1	BIGDOG variable frequency drive speed control 200/240 V, 3 Phase, NEMA 1, Indoor only						

More accessories available.

Best Seller!

SCHAEFER®

FIBERGLASS EXHAUST FANS

Schaefer's fiberglass exhaust fans are designed and built to be highly efficient (high cfm/watt), long-lived and competitively priced for agricultural and other applications. Fiberglass exhaust fans are used worldwide to exhaust high volumes of air from factories, warehouses, garages and other locations, where building owners value low capital cost and low operating cost.



- Designed for high airflow and high efficiency
- Totally enclosed, thermally protected motors for safety and long life
- Easy belt replacement and optional Remote Lubrication System for minimal maintenance
- Self-adjusting belt tensioner for easy adjustment
- Aluminum inlet shutter and powder-coated outlet guard standard
- Suitable for buildings with up to 12" wall thickness
- Ship fully assembled



FFM483G1

Model	Diameter	Speed	Phase	Wings	Blade	Hp	Volts	Amps	CFM@0.05" SP	Rough-in (W x H)
BELT-DRIVE FIBERGLASS EXHAUST FANS										
FFM365G12	36"	1	1	5	GS	1/2	115/230	4.6/2.3	9500	43½" x 43¾"
FFM483G1	48"	1	1	3	GS	1	115/230	9.8/4.9	18,610	55¾" x 56¼"
FFM485G1	48"	1	1	5	GS	1	115/230	9.8/4.9	22,370	55¾" x 56¼"
FFM485G1-3	48"	1	3	5	GS	1	208-230/460	3.2/1.6	22,370	55¾" x 56¼"
FFM525G1-3	52"	1	3	5	GS	1	208-230/460	3.2/1.6	24,245	59¼" x 59¼"

SCHAEFER®
POLYETHYLENE EXHAUST FANS

If you need a robust and versatile solution for exhausting moderate amounts of air at a reasonable price, look no further than Schaefer's polyethylene exhaust fans. Schaefer's poly and fiberglass exhaust fans provide an energy efficient and cost-effective solution for exhausting air and moisture from a diverse range of facilities including warehouses, garages, greenhouses, and more.



PFM096P16

- Polyethylene construction for corrosion-resistant and effortless cleaning
- Energy-efficient, maintenance-free motor
- Direct drive
- Motor and blade combination designed for best-in-class performance
- Integrated PVC or aluminum shutters
- Designed to be flush mounted with interior walls up to 10" thick for use in a broad range of facilities
- 2-year limited warranty
- 25- year limited warranty on housing

Model	Diam.	Shutter Material	Wings	Blade Material	Phase	Hp	Volts	Amps	CFM@ 0.05" SP	Rough-In (W x H)
Best Seller! PFM126P13*	12"	PVC	6	Polyethylene	1	1/3	115/230	3.8/1.9	1540	15¾" x 16¾"
PFM163P13*	16"	PVC	3	Polyethylene	1	1/3	115/230	3.8/1.9	3090	19½" x 20½"
PFM203P13*	20"	PVC	3	Polyethylene	1	1/3	115/230	3.8/1.9	3530	23-1/2" x 24-3/4"
Best Seller! PFM204P12*	20"	PVC	4	Polyethylene	1	1/2	115/230	4.8/2.4	4970	23½" x 24¾"
PFM244P12A*	24"	Aluminum	4	Polyethylene	1	1/2	115/230	4.8/2.4	5300	29" x 29½"
PFM245G12A	24"	Aluminum	5	Galvanized	1	1/2	115/230	7.0/3.5	5350	29" x 29-1/2"
PFM244P12*	24"	PVC	4	Polyethylene	1	1/2	115/230	4.8/2.4	5220	29" x 29-1/2"

HAZARDOUS LOCATION PFM EXHAUST FANS 										
PFM1600-1-HL	16"	Aluminum	3	Aluminum	1	1/3	115/230	3.6/1.8	2960^	19½" x 20½"

* Variable speed when used with optional speed controls not included with fan model
^CFM at free air



SCHAEFER®**SLANT WALL EXHAUST FANS**

Schaefer's Slant Wall Exhaust Fans are the first choice of growers and other building owners looking for very low-cost, high-volume exhaust fans that flush-mount from inside the building and shed water and snow, once installed.

Optional: VFD-compatible 3-phase motors for increased energy efficiency and ventilation flexibility.



- Designed for high airflow and high efficiency
- Totally enclosed, thermally protected motors for safety and long life
- Easy belt replacement and optional Remote Lubrication System for easy maintenance
- Self-adjusting belt tensioner on belt-drive models for easy adjustment

- Aluminum shutter and galvanized outlet guard standard
- Suitable for buildings with up to 6" wall thickness using standard rough-in dimensions
- Ship fully assembled
- 2-year limited warranty



545S112

Model	Diameter	Wings	Phase	Hp	Volts	Amps	CFM@0.05" SP	Rough-in (W x H)*
245SDD12	24"	5	1	1/2	115/230	7.0/3.5	6600	31" x 31-3/4"
245S12	24"	5	1	1/2	115/230	4.6/2.3	6100	31" x 31-3/4"
303SDD12	30"	3	1	1/2	115/230	7.0/3.5	7200	37" x 31-3/4"
305S12	30"	5	1	1/2	115/230	4.6/2.3	7010	37" x 31-3/4"
Best Seller! 365S12	36"	5	1	1/2	115/230	4.6/2.3	9520	43" x 43-3/4"
425S1	42"	5	1	1	115/230	9.8/4.9	14,370	49" x 49-3/4"
485S1	48"	5	1	1	115/230	8.4/4.2	18,600	55" x 55-3/4"
Best Seller! 485S112	48"	5	1	1-1/2	208-230	6.8/6.4	23,100	55" x 55-3/4"
545S112G-3	54"	5	3	1-1/2	208-230/460	5.0/2.5	27,400	61" x 62"

*Rough-in framing Tolerance: +1/4" / -0" (+ 6mm / -0)

Note: Other motor and blade combinations available [Visit schaeferventilation.com](http://Visit.schaeferventilation.com).

SCHAEFER®**BELT-DRIVE GALVANIZED BOX EXHAUST FANS**

Maintain a safe and productive work environment by exchanging hot or contaminated air using Schaefer's low-cost galvanized, box exhaust fans. These high-volume exhaust fans are protected from the elements with outlet side aluminum shutters and mount in walls of almost any thickness, typically with the outlet shutter flush, or nearly flush, with the outside wall.



- Designed for high airflow and high efficiency
- Totally enclosed, thermally protected motors for safety and long life
- Easy belt replacement and optional Remote Lubrication System for minimal maintenance
- Self-adjusting belt tensioner for easy adjustment

- Aluminum outlet shutter and galvanized inlet guard standard
- Suitable for buildings with any wall thickness
- 2-year limited warranty

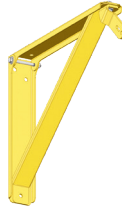


365B12

Model	Diameter	Wings	Phase	Hp	Volts	Amps	CFM@0.05" SP	Rough-in (W x H)
363B12	36"	3	1	1/2	115/230	4.6/2.3	9340	43" x 43"
365B12	36"	5	1	1/2	115/230	4.6/2.3	9520	43" x 43"
483B1-3*	48"	3	3	1	208-230/460	3.2/1.6	19,300	55" x 55"
485B1	48"	5	1	1	115/230	9.8/4.9	18,600	55" x 55"

* 3-phase models available with VFD compatible motors.

Note: Other motor and blade combinations available. [Visit schaeferventilation.com](http://Visit.schaeferventilation.com).

VS12FMT
Ceiling MountVS20FMT
Ceiling MountVS36FMT
Ceiling MountWM36D-Y
Wall MountVS2024OSC
Oscillator Wall MountPED30R-B
Round Base PedestalVS2430FC
Fan Cart

Model	Description	Fan Size
CEILING MOUNTS		
VS12FMT	Ceiling mount 5" length	12"
VS20FMT	Ceiling mount 8" length	20"
VS24FMT	Ceiling mount 10" length	24" - 30"
VSCK-MT2	Ceiling mount 10" length for Cattle Kooler	30" and smaller
VS30FMT-SS	Ceiling mount - stainless steel 13-1/2" length	24" - 30"
VS36FMT	Ceiling mount 18" length	30" - 36"
POLE AND POST MOUNTS • ADDITIONAL STYLES AVAILABLE		
VS12SPM	Standard pole mount for common round 2 to 3-1/2" poles	12" Tent Fan
WALL MOUNTS		
NEW! WM24D-B	Wall mount, adjustable, 13" high x 16" deep	24" and smaller
WM24D-SS	Wall mount, adjustable, stainless steel, 13" high x 16" deep	24" and smaller
NEW! WM30D-B	Wall mount, adjustable, 16" high x 19" deep	30" and smaller
WM30D-SS	Wall mount, adjustable, stainless steel, 16" high x 19" deep	30" and smaller
NEW! WM36D-B	Wall mount, adjustable, 24" high x 20" deep	36" and smaller
NEW! WM36D-Y	Wall mount, adjustable, 24" high x 20" deep, Yellow	36" and smaller
NEW! WMTA-OSC-SS	Wall mount, oscillating, stainless steel, fully enclosed	30" and smaller
VS2024OSC-115	Wall mount, oscillating, 115V, 60 Hz	30" and smaller
FAN CART AND PEDESTALS*		
VS2430FC	Black fan cart 33" high x 29-1/4" deep	30" and smaller
PED30R-B	Economy black floor pedestal 27" round base • Approx. 43-1/2" to 57-1/2" high	30" and smaller
PED36R-B	Economy black floor pedestal 36" round base • Approx. 42" to 59" high	36" and smaller

*For safety, all fans mounted on fan carts, pedestals, or below seven feet, should be OSHA guarded.



WHY TAKE THE CHANCE WITH "LESS THAN THE BEST" WHEN LIVES ARE ON THE LINE?

Often imitated but never duplicated, Americo® confined space ventilators are the industry standard when it comes to providing safe and reliable ventilation. These blowers are rugged and reliable while providing unrivaled performance to ensure a safe and comfortable work environment.

- Premium-quality motors rated for over 100,000 hours of continuous use
- Positive and negative airflow (blows and extracts)
- Dual-wall poly housing for long life and durability
- Lightweight and stackable
- Made in the USA
- 3-year limited warranty



Model	Diam.	Volts	Phase	Hz	Hp	Amps	RPM	Max SP	Free Air CFM^	Weight	Certified
8" UTILITY VENTILATOR 18.5"H X 18.5"L X 12.5"W											
VAF1500A	8"	115	1	60	1/4	2.5	3200	1.5"	877	18	ETL C/US
12" INDUSTRIAL VENTILATOR 21"H X 17"L X 14"W											
VAF3000A	12"	115/100	1	60/50	1	8.0/5.7	3300/2800	3"	2796	33	ETL C/US
VAF3000A-2	12"	115	1	60	1	10/6.7	3300/2400	3"	2780/1875	34	ETL C/US
VAF3000B	12"	220/240	1	50	1	4.2	2850	2.5"	2492	33	ETL C/US
20" HIGH CAPACITY VENTILATOR 27.5"H X 27.5"L X 25.5"W											
VAF8000A-3*	20.5"	220	3	60/50	5	13/11	3495/2950	6.1"	9968	119	ETL C/US
VAF8000B-3	20.5"	440	3	60/50	5	6.5/5.5	3495/2950	6.1"	9968	119	ETL C/US

Best Seller!

Model	Diameter	Air Consumption (CFM)	Max Inlet Pressure (psi)	Noise Level (dB)	Hp	RPM	Free Air CFM^	Weight	Certified
12" INTRINSICALLY SAFE PNEUMATIC VENTILATOR 21"H X 17"L X 14"W									
ETL and cETL listed for use in Class 1, Division 1, Groups A, B, C and D Hazardous Locations 									
VAF3000P	12"	38	100	86	1.5	3000	2063	28	ETL C/US

Use with AM-DPC1225 and AM-CA12

^Tested at AMCA 230-99
*Available in 440V, 60/50 Hp



STANDARD DUCTING

Industry-standard quality ducting for everyday use. Single-ply PVC vinyl-coated polyester fabric with 15-gauge spring steel wire helix and external PVC wearstrip. PVC-coated polyester fastening cuffs at both ends with industry-standard spring buckle cinches. Flame resistant.



AM-DCP1225

POLYETHYLENE DUCT CARRIERS

Designed to hold up to 25' of standard or premium ducting. Keeps ducting contained, clean, and dry for ease of transport and longer life.

Model	Ventilator Type
DUCT STORAGE	
AM-DCP0825	Plastic Duct Carrier, 8"
AM-DCP1225	Plastic Duct Carrier, 12"

Best Seller!

Best Seller!

Model	Ventilator Type
STANDARD DUCTING	
AM-DS0815	8" x 15' Duct with Cinch Strap
AM-DS0825	8" x 25' Duct with Cinch Strap
AM-DS0825CB	8" x 25' Duct with Cinch Strap in Carrying Bag
AM-DS1215	12" x 15' Duct with Cinch Strap
AM-DS1225	12" x 25' Duct with Cinch Strap
AM-DS1225CB	12" x 25' Duct with Cinch Strap in Carrying Bag
AM-DPC1225	12" x 25' Static Conductive Duct w/Plastic Buckle Cinch Straps
AM-DS2025	20" x 25' Duct with Cinch Strap
DISPOSABLE DUCTING	
AM-DDISP500	Disposable Poly Ducting, 500'
AM-DDISP500FR2	Disposable Flame Retardant Poly Ducting, 500'
COUPLERS	
AM-CG08	8" Coupler, Galvanized
AM-CG12	12" Coupler, Galvanized
AM-CA12	12" Coupler, Aluminum
AM-CG20	20" Coupler, Galvanized



ALL-IN-ONE CONFINED SPACE VENTILATORS

Master's convenient "all-in-one" confined space ventilators are the complete package and come with a powerful blower, removable duct canister, and 25' of ducting (not recommended for use with ducting greater than 25'). 1-year limited warranty.



Model	Ventilator Type	Diameter	Free Air CFM	RPM	Hp	Volts	Hz	Amps	Weight	Certified
MB-P0813-DC25	All-In-One Blower	8"	930	3450	1/3	115	60	2.1	30	ETL C/US
MB-P1210-DC25	All-In-One Blower	12"	1970	3450	1	115	60	6.5	51	ETL C/US

Best Seller!

Note: Tested ANSI/AMCA 230-12





DIESEL/KEROSENE SILENTDRIVE® FORCED AIR TORPEDO HEATERS

This SilentDrive® answers the call for a heater that is both quieter and easier to maintain and operate. The next step forward for kerosene torpedo heater design, our SilentDrive allows for 50% less noise and 46% less electricity consumption.

- Half the noise of traditional KFA
- Best-in-class cold starting at -4°F
- Significantly reduced maintenance
- Multi-fuel capable: #1 Diesel, Kerosene, Jet A Fuel, #1 Fuel Oil
- 1-year limited warranty



MH-220T-SDR

Best Seller!

Model	Heat Output (BTU)	Heating Area (Sq ft)	Fuel Tank Capacity (Gal)	Fuel Consumption (Gal/Hr)	Max Operating Hours	CFM	Hp	Volts	Amps	Noise (dBA)	Weight	Certified
MH-220T-SDR	220,000	5500	13	1.67	7.7	685	1/8	120	1.72	82	69	CSA C/US



DIESEL/KEROSENE FORCED AIR TORPEDO HEATERS

Our extensive lineup of kerosene torpedo heaters uses our tried-and-true design, honed through decades of development. With models able to heat spaces anywhere from 1,100 sq. ft. to 15,000 sq. ft., you can always find the ideal Master torpedo heater for your application.

- Best-in-class internal components
- On-board diagnostics
- Wide range of sizes and fuel usage: 45,000–600,000 BTU, #1 & 2 Diesel, Kerosene, JP8/Jet A Fuel, #1 & 2 Fuel Oil
- 1-year limited warranty



MH-80T-KFA

215TMHD-KFA*

Best Seller!

Best Seller!

Model	Industrial Grade	Heat Output (BTU)	Heating Area (Sq ft)	Fuel Tank Capacity (Gal)	Fuel Consump. (Gal/Hr)	Max Operating Hours	CFM	Hp	Volts	Amps	Weight	Certified
MH-80T-KFA		80,000	2000	5	0.63	8	240	1/8	120	1.5	28	CSA C/US
140TMHD-KFA*	x	140,000	3500	10	1.1	9	540	1/5	120	2.3	49	CSA C/US
190TMHD-KFA*	x	190,000	4750	13	1.42	9.2	630	1/4	120	2.7	58	CSA C/US
215TMHD-KFA*	x	215,000	5375	13	1.63	8	670	1/3	120	2.8	61	CSA C/US

*Master Industrial - Built with XL heavy duty rotors/vanes



DIESEL/KEROSENE FORCED-AIR RADIANT HEATERS

Our lineup of Master® radiant heaters combines forced-air convection heat with radiant heat, warming objects directly. While it takes some time for hot air to mix with cold air, the radiant heat is working as soon as the heat plate starts glowing.

- Half the noise of traditional KFAs
- Diagnostic light and electronic controls
- Easily portable
- Multi-fuel capable: #1 & 2 Diesel, Kerosene, JP8/Jet A Fuel, #1 & 2 Fuel Oil
- 1-year limited warranty



MH-80-OFR

MH-125-OFR-A

Best Seller!

Best Seller!

Model	Heat Output (BTU)	Heating Area (Sq ft)	Max Operating Hours	Volts	Amps	Weight	Certified
MH-80-OFR	80,000	2000	6	120	0.62	31	CSA C/US
MH-125-OFR-A	125,000	3125	16	120	0.42	68	CSA C/US



PROPANE AND NATURAL GAS FORCED AIR TORPEDO HEATERS

Master's propane torpedo heaters offer a convenient, easily portable alternative to our larger kerosene units. Master's lineup of propane forced air heaters delivers effective heating solutions for areas 1,000 sq. ft. to 9,300 sq. ft. in size.

- Wide range of sizes and two types of fuel: 40,000–375,000 BTU, propane or natural gas
- Composite fully enclosed gas-control housing
- Adjustable heat settings
- Portable and lightweight
- 1-year limited warranty



150VMHD-GFA*

Model	Industrial Grade	Heat Output (BTU)	Heating Area (Sq ft)	Fuel Type	Max Operating Hours	CFM	Hp	Amps	Weight	Certified
Best Seller! 60VMHD-GFA*	x	40 - 50 - 60,000	1500	20 lb. Propane	10.5	300	1/10	0.6	11	CSA C/US
MH-125V-GFA-A		95 - 110 - 125,000	3125	100 lb. Propane	22.7	400	1/9	1.0	17	CSA C/US
Best Seller! 150VMHD-GFA*	x	120 - 135 - 150,000	3800	100 lb. Propane	18	400	1/9	0.8	18	CSA C/US
MH-375T-GFA-A	x	225 - 375,000	9300	(2) 100 lb. Propane	11.5	1500	1/5	1.0	45	CSA C/US

*Master Industrial



BATTERY OPERATED HEATERS - PROPANE AND KEROSENE/DIESEL

Duo Power Compatibility - Runs on either battery or electric cord power. Compatible with most major brand lithium 18/20V Batteries - no more need to be tied to an outlet for electricity.

Compatible with DeWALT® or Milwaukee® Lithium 18/20V batteries right out of the box. Easily use Porter Cable®, Black & Decker®, Makita®, Mastercraft®, and Masterforce® batteries with our battery adapters (sold separately).

Note: Battery is not provided, and the heater will not recharge the battery.

MH-80TBOA-OFR



MH-60VBOA-GFA

MH-80TBOA-KFA



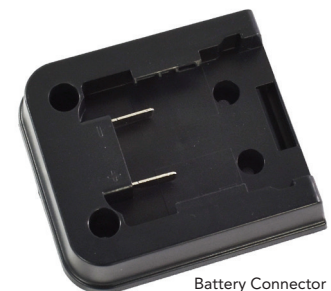
Model	Heat Output (BTU)	Heating Area (Sq ft)	Fuel Type	Fuel Consumption (lb/Hr or Gal/Hr)	Max Operating Hours	Voltage/Amp.
MH-60VBOA-GFA	60,000	1,500	20 lb. Propane	1.6/2.8 (lb./Hr)	10.5*	18V DC Nom./ 0.35A
MH-80TBOA-OFR	80,000	2,000	Kerosene/Diesel	0.63 (gal./Hr.)	6*	18V DC Nom./ 4A
MH-80TBOA-KFA	80,000	2,000	Kerosene/Diesel	0.63 (gal./Hr.)	8*	18V DC Nom./ 5A

*Specification determined with unit running on power cord and full 20lb. propane cylinder or full fuel tank, time subject to change due to ambient air temperature.

BATTERY CONNECTORS

Part Number	ASM-00040 (included)	ASM-00039	ASM-00071	ASM-00038
Compatible brands	DeWalt® & Milwaukee®	Makita®	Mastercraft® & Masterforce®	Black+Decker® & Porter Cable®

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Battery Connector



PROPANE CONVECTION HEATERS

Master's propane convection heaters are an efficient, cost-effective way to heat open spaces up to 5,000 sq. ft. Convection heaters emit a large amount of radiant heat, sort of like having a bonfire but without the safety hazards of a large open flame.

- 360° Heating radius
- Quick assembly, 2-piece burn chamber
- Auto-piezo ignition
- 10-Foot hose and regulator included
- 1-year limited warranty



No Electricity needed!



MH-80V-LPC-A



MH-200V-LPC-A

Model	Heat Output - L/M/H (BTU)	Fuel Type	Heating Settings	Fuel Consump. - L/M/H (lb/hr)	Max Operating Hrs - L/M/H	Heating Area - L/M/H (Sq ft)	Weight	Certified
MH-80V-LPC-A	45 - 60 - 80,000	20 or 100 lb. Propane	3	2.8/3.2/3.7	36	1800	13	CSA C/US
MH-200V-LPC-A	70 - 200,000	100 lb. Propane	2	3.2 - 9.3	31	5000	14	CSA C/US



PROPANE CABINET HEATERS

Master's portable propane cabinet heater delivers long-lasting, close-proximity heat for up to 450 sq. ft. It's electricity-free, can run continuously for up to 69 hours, and has a compact design that houses a 20 lb. propane tank within the heater itself.

- Built-in ODS (oxygen depletion sensor)
- Hose and regulator included
- Piezo ignition
- 1-year limited warranty



No Electricity needed!



MH-18PNCH-A

Model	Heat Output - L/M/H (BTU)	Fuel Type	Heating Settings	Fuel Consump. - L/M/H (lb/hr)	Max Operating Hrs - L/M/H	Heating Area - L/M/H (Sq ft)	Weight	Certified
Best Seller! MH-18PNCH-A	6600 - 12,000 - 18,000	20 lb. Propane	3	0.29/0.57/0.86	69/35/23	165/300/450	18.5	CSA C/US



PROPANE TANK-TOP HEATERS

Master's propane tank-top heaters are a beautifully simple and cost-efficient way to heat spaces up to 800 sq. ft. Mounted directly to the top of a 20 lb. propane tank, our tank top heaters take up very little space and are easy to install.

- Wind resistant
- Match light ignition
- Hose and regulator included
- 1-year limited warranty



No Electricity needed!



MH-16-TTC



MH-32-TTC

Model	Heat Output - L/M/H (BTU)	Fuel Type	Heating Settings	Max Operating Hrs - L/M/H	Heating Area - L/M/H (Sq ft)	Weight	Certified
Best Seller! MH-16-TTC	12 - 14 - 16,000	20 lb. Propane	3	35.9/30.8/27.0	300/350/400	3	CSA C/US
MH-32-TTC	25 - 28 - 32,000	20 lb. Propane	3	17.2/15.4/13.4	620/700/800	6	CSA C/US



PORTABLE COMPACT PROPANE HEATER

This portable heater runs on 1lb. propane cylinders, is both indoor and outdoor safe, and doesn't require any electricity. Heat Hog offers reliable features and light weight construction making it the perfect portable heater.

- Adjustable tilting feature lets the user direct the heat where they need it most.*
- Maximize and optimize LP gas with the warming dock. The dock keeps the fuel warm, making sure to get the most BTUs out of each 1lb cylinder.*
- Curved plaque technology provides 33% greater heating area than leading competitors
- Rugged safety guard
- Safety tip-over switch
- Oxygen Depletion Sensor (ODS)
- 1-year limited warranty



*not applicable to 4K Piglet version

Model	Heat Output (BTU)	Heating Area (Sq ft)	Fuel Type	Fuel Consumption (LB/hr)	Heat Setting	Max Operating Hours	Certified
HH-04SLN-A	4,000	100	1 lb. Propane Cylinder	0.19 lb/hr	1	5.3	CSA C/US
HH-09SLN-A	9,000	225	1lb propane cylinder or 20lbs tank**	0.21 / 0.42 lbs/hr	2	4.7 / 2.3	CSA C/US
HH-18SLN-A	18,000	450	1lb propane cylinder or 20lbs tank**	0.21 / 0.42 / 0.84 lbs/hr	3	4.7 / 2.3 / 1.1	CSA C/US

** Hose kit GC-00670 or GC-00671 required to operate a 20lb tank (not included). Operating hours subject to change due to ambient air temperature.

Best Seller!



ELECTRIC FAN HEATERS

Master's electric fan heaters are the ideal way to heat indoor spaces. Their simple and sturdy design makes them a great heating solution for garages, workshops, and warehouses.

- Built-in thermostat
- 6-ft. power cable and plug included
- Durable stainless-steel heating element and steel body with heavy-duty operating components
- Overheat shut-off system
- 1-year limited warranty



MH-515-120

Model	Watts	Heat Output (BTU)	CFM	Heating Area (Sq ft)	Volts	Hz	Amps	Weight	Certified
MH-515-120	1500	5100	152	165	120	60	12.5	10	ETL C/US

Best Seller!



ELECTRIC FAN HEATERS

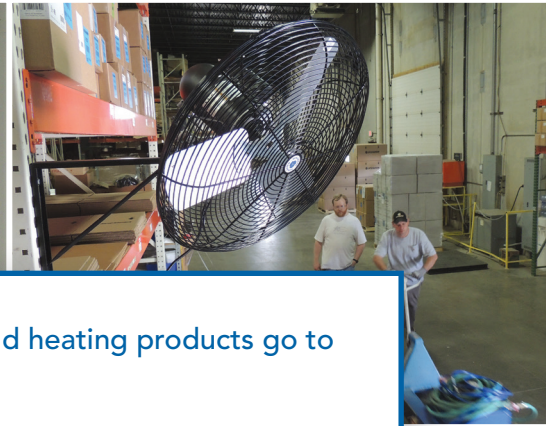
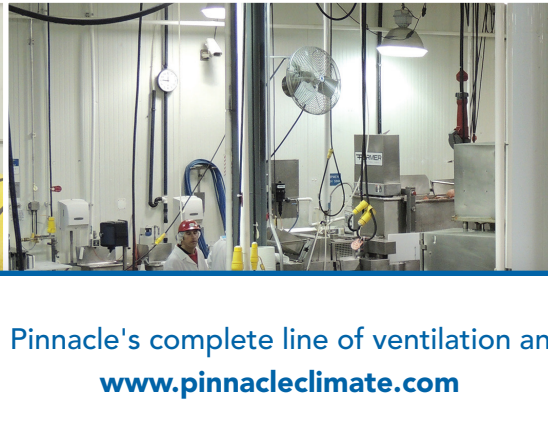
This ProTemp turbo-charged electric fan space heater doesn't require ventilation making it the perfect portable heater for job sites, workstations and outside activities. It delivers clean, quiet heat and is easy to use and move making it the perfect heater for many applications.

- Built-in thermostat
- 6-ft. power cable and plug included
- Durable stainless-steel heating element and steel body with heavy-duty operating components
- Overheat shut-off system
- 1-year limited warranty



PT-53-240

Model	Watts	Heat Output (BTU)	CFM	Heating Area (Sq ft)	Volts	Hz	Amps	Weight
PT-53-240	3000	10,200	180	320	208-240	60	15	14



For more information on Pinnacle's complete line of ventilation and heating products go to
www.pinnacleclimate.com



Authorized Distributor