

PROFESSIONAL VENTILATORS

www.star-blowers.com

NEW HIGH QUALITY BLOWERS & FANS, RESTORATION EQUIPMENTS AND ACCESSORIES

NINGBO A-ONE INDUSTRIAL CO.,LTD.

Air movers Dehumidifiers Carpet dryers Industrial fans
Air scrubbers Air coolers Air ductings Air cleaners Heaters

Main Product ✓



CARPET DRYER

- * It is suitable for air dry the floor and carpet
- * Upholstery/carpeted walls after extraction
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Inflatable Industry and sky dancers



DEHUMIDIFIER

- * Operating running hour counter
- * Activated carbon sponge filters effectively wipe off the toxicant, Multiple filters optional
- * Separate LCD control Box for easy maintenance
- * Digital control panel displays system message
- * Built-in sensors monitor RH and temperature
- * Software to diagnose faults
- * Large strong semi-pneumatic tires and strong handle with locking
- * function, good balance when being wheeled upstairs,
- * Faster maintenance by removing entire housing easily
- * Quick disconnect coupling for drainage pipe connected easily and
- * fast
- * Stackable for space saving
- * Front housing: blue, orange, grey, yellow, red, or any desired color,
- * back housing: dark grey or light grey



TYPHOON BLOWER

- * It's suitable for tunnel, basement, ship building, electric soldering and waste gas exhaust out
- * Perfect for air circulation, carpet and floor drying and spot cooling
- * Can easily be stacked during use, transportation and storage
- * Capability to connect up to 125 feet (38 m) of straight duct
- * Large fan blades generate greater air flow for increased efficiency



PORTABLE BLOWER

- * It's suitable for tunnel, basement, ship building, electric soldering and waste gas exhaust out
- * Perfect for air circulation, waste gas exhaust out, ship building an electric soldering
- * Can easily be stacked during use, transportation and storage



PVC FLEXIBLE DUCTING

PVC fabric is excellent for fume removal, dust collection, ventilation and industrial applications. And it is used to ventilate small, confined areas where fans cannot reach. It has strong resistance to mild acids, alkalines, alcohols, hydrocarbons (aliphatic), mineral and vegetable oils, oxidizing agents and solvents with low parity.



RoHS





AIR-MOVER

www.star-blowers.com

PORTABLE METAL BLOWER

portable air blowers have a durable and firm structure, with good insulation, high pressure and large air volume. They could get rid of odour and waste gas efficiently and effectively. They are also ideal for electric soldering, tunnels, basements, smoking rooms, chemical laboratories, advertising / decorating toys in promotional events and activities.





PORTABLE BLOWER



INTRODUCTION

8",10",12",14" PORTABLE BLOWERS have a durable and firm structure, with good insulation, high pressure and large air volume. They could get rid of odour and waste gas efficiently and effectively. They are also ideal for electric soldering, tunnels, basements, smoking rooms, chemical laboratories, advertising / decorating toys in promotional events and activities.

**8"
PORTABLE BLOWER**

**10"
PORTABLE BLOWER**

**12"
PORTABLE BLOWER**

**14"
PORTABLE BLOWER**



APPLICATION

- * Suitable for underground, telecommunication, repairing tunnel project and so on.
- * Perfect for air circulation, waste gas exhaust out, ship building an electric soldering.
- * Can easily be stacked during use, transportation and storage.
- * Supporter and handle flexible using, movable operation.
- * Connecting a flexible soft duct, high pressure under long distance.
- * Capability to connect up to 125 feet (38 m) of straight duct.
- * Large fan blades generate greater air flow for increased efficiency.

SPECIFICATION

8"PORTABLE BLOWER

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
SHT-20	1/3H.P. 110~120V/60Hz	#20-3	Single	8"(200mm)	25m³/min	3250RPM	33.3*26.2*35cm	7.0kgs
SHT-20-1	145W 220~240V/50Hz	0.50mm²	Single	8"(200mm)	25m³/min	2850RPM	33.3*26.2*35cm	7.0kgs

10"PORTABLE BLOWER

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
SHT-25	1/2H.P. 110~120V/60Hz	#18-3	Single	10"(250mm)	43m³/min	3300RPM	37.3*29.8*34cm	7.5kgs
SHT-25-1	202W 220~240V/50Hz	0.75mm²	Single	10"(250mm)	43m³/min	2850RPM	37.3*29.8*34cm	7.5kgs

12"PORTABLE BLOWER

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
SHT-30	3/4H.P. 110~120V/60Hz	#18-3	Single	12"(300mm)	65m³/min	3300RPM	41*33*42.5cm	9.0kgs
SHT-30-1	327W 220~240V/50Hz	0.75mm²	Single	12"(300mm)	65m³/min	2850RPM	41*33*42.5cm	9.0kgs

14"PORTABLE BLOWER

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
SHT-35	1H.P. 110~120V/60Hz	#16-3	Single	14"(350mm)	82m³/min	3300RPM	53*43*43cm	19.0kgs
SHT-35-1	650W 220~240V/50Hz	1.00mm²	Single	14"(350mm)	82m³/min	2850RPM	53*43*43cm	19.0kgs





PORTABLE BLOWER



INTRODUCTION

8",10",12" SICKLE BLOWERS The sickle blade ventilator is blessed with low power consumption, large wind volume, high wind pressure and low noise and so on, moreover it is reasonably strutured and conveniently applied. Its surfance is clean, bright and durable after advanced spraying process. It has beenwidely used for ventilation in warehouses, basements, car parks and other places.

**8"
SICKLE BLOWER**



**10"
SICKLE BLOWER**



**12"
SICKLE BLOWER**



The sickle blade



APPLICATION

- * Suitable for underground, telecommunication, repairing tunnel project and so on.
- * Perfect for air circulation, waste gas exhaust out, ship building an eletric soldering.
- * Can easily be stacked during use, transportation and storage.
- Supporter and handle flexible using, movable operation.
- * Connecting a flexible soft duct, high pressure under long distance.
- Capability to connect up to 125 feet (38 m) of straight duct.
- * Large fan blades generate greater air flow for increased efficiency.

SPECIFICATION

8"SICKLE BLOWER

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
SHT-20S	1/3H.P. 110~120V/60Hz 180W	#18-3	Single	8"(200mm)	25m³/min	2900RPM	34*27*35cm	9.0kgs
SHT-20S-1	220~240V/50Hz	0.75mm²	Single	8"(200mm)	25m³/min	2900RPM	34*27*35cm	9.0kgs

10"SICKLE BLOWER

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
SHT-25S	1/2H.P. 110~120V/60Hz 300W	#16-3	Single	10"(250mm)	45m³/min	2900RPM	39*33*35cm	11.0kgs
SHT-25S-1	220~240V/50Hz	1.00mm²	Single	10"(250mm)	45m³/min	2900RPM	39*33*35cm	11.0kgs

12"SICKLE BLOWER

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
SHT-30S	3/4H.P. 110~120V/60Hz 500W	#16-3	Single	12"(300mm)	65m³/min	2900RPM	44.5*38*38cm	16.0kgs
SHT-30S-1	220~240V/50Hz	1.00mm²	Single	12"(300mm)	65m³/min	2900RPM	44.5*38*38cm	16.0kgs





INTRODUCTION

High performance, economical, dependable, rugged 16", 20", 24" movable blower are designed for your industrial ventilation needs. Designed to provide higher airflow and deliver fresh air supply for your wide range of industrial applications. Ideal for welding, fume removal, confined space ventilations, equipment cooling, constructions, tunnels, steel mills, shipyard and shipboard compartments. Work longer, less maintenance. Available in a variety of models.

**16"
MOVABLE BLOWER**



**20"
MOVABLE BLOWER**



**24"
MOVABLE BLOWER**



APPLICATION

- * Suitable for underground, telecommunication, repairing tunnel project and so on.
- * Perfect for air circulation, waste gas exhaust out, ship building an electric soldering.
- * Can easily be stacked during use, transportation and storage.
- * Supporter and handle flexible using, movable operation.
- * Connecting a flexible soft duct, high pressure under long distance.
- * Capability to connect up to 125 feet (38 m) of straight duct.
- * Large fan blades generate greater air flow for increased efficiency.

SPECIFICATION

16"MOVABLE BLOWER

Model	Power	Cord	Phase	Size	Air Volume	Speed	Meas	Weight
SHT-40	550W, 50Hz 230/380/440V	1.00mm ²	Single or 3 Phase	16"(400mm)	92m ³ /min	1450RPM	58*55*36cm	20.0kgs
SHT-40-1	1100W, 50Hz 230/380/440V	1.50mm ²		16"(400mm)	128m ³ /min	2800RPM	58*55*36cm	21.0kgs

20"MOVABLE BLOWER

Model	Power	Cord	Phase	Size	Air Volume	Speed	Meas	Weight
SHT-50	750W, 50Hz 230/380/440V	1.00mm ²	Single or 3 Phase	20"(500mm)	166m ³ /min	1450RPM	64*61*36.5cm	25.0kgs
SHT-50-1	1500W, 50Hz 230/380/440V	1.50mm ²		20"(500mm)	200m ³ /min	2800RPM	68*66*52cm	36.0kgs

24"MOVABLE BLOWER

Model	Power	Cord	Phase	Size	Air Volume	Speed	Meas	Weight
SHT-60	2200W, 50Hz 230/380/440V	1.50mm ²	Single or 3 Phase	24"(600mm)	290m ³ /min	1450RPM	82*82*55cm	45.0kgs





**DRUM
FAN**

neDRY®
AIR-MOVER
www.star-blowers.com

INTRODUCTION

Designed with wheels and convenient to move. Optimized design blade .Soft wind and feel comfortable. Three speeds and adjustable blowing angle (more than 360 degree)
Thermal protector ,closed guard and safe to use

**24"
HIGH VELOCITY DRUM FAN**

**30"
HIGH VELOCITY DRUM FAN**

**36"
HIGH VELOCITY DRUM FAN**



APPLICATION

- * Suitable for underground, telecommunication, repairing tunnel project and so on.
- * Perfect for air circulation, waste gas exhaust out, ship building an electric soldering.
- * Can easily be stacked during use, transportation and storage.
- Supporter and handle flexible using, movable operation.
- * Connecting a flexible soft duct, high pressure under long distance.
- Capability to connect up to 125 feet (38 m) of straight duct.
- * Large fan blades generate greater air flow for increased efficiency.

SPECIFICATION

24" HIGH VELOCITY DRUM FAN

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
CTF-24	1/3HP 110~120V/60Hz 265W	#18-3	3 Speed	24"(600mm)	220m³/min	1100RPM	76*30*78.5cm	17.0kgs
CTF-24-1	220~240/50Hz	0.75mm²	3 Speed	24"(600mm)	195m³/min	1250RPM	76*30*78.5cm	17.0kgs

30" HIGH VELOCITY DRUM FAN

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
CTF-30	1/2HP 110~120V/60Hz 480W	#18-3	3 Speed	30"(750mm)	260m³/min	1100RPM	92*34*96cm	26.5kgs
CTF-30-1	220~240/50Hz	0.75mm²	3 Speed	30"(750mm)	300m³/min	1250RPM	92*34*96cm	26.5kgs

36" HIGH VELOCITY DRUM FAN

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
CTF-36	3/4HP 110~120V/60Hz 630W	#16-3	3 Speed	36"(900mm)	320m³/min	1100RPM	109*38*113cm	33.0kgs
CTF-36-1	220~240/50Hz	1.00mm²	3 Speed	36"(900mm)	350m³/min	1200RPM	109*38*113cm	33.0kgs

DRUM FAN





INTRODUCTION

Industrial fans have many applications. These high velocity fans effectively cool large areas in factories, stores, offices, restaurants and other public places. They provide relief from summer heat economically by creating a gentle air movement. Pedestal type fans come with a sturdy base, and an adjustable pole. All fans have 3 speeds and a chrome finish with industrial grade aluminum blades.

PEDESTAL FAN



FS-50
FS-60
FS-65
FS-75

PEDESTAL FAN



FS8-50
FS8-60
FS8-65
FS8-75

PEDESTAL FAN



FS6-50
FS6-60
FS6-65
FS6-75

APPLICATION

- * Full cooling temperature system, motor with a long service life.
- * Novel outlook, large air volume, low temperature rise and noise.
- * Three speeds, powder, chroming and densely guard.
- * Optimized aluminum-iron blade structure, two or three blades.
- * Suitable for cooling-down temperature in mineral factories, workshop, warehouse and hall etc.

SPECIFICATION

PEDESTAL FAN

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
FS-50	120W 220~240V, 50Hz	0.75mm ²	three	500mm	170m ³ /min	1350RPM	58*22*63cm	16.0kgs
FS-60	150W 220~240V, 50Hz	0.75mm ²	three	600mm	185m ³ /min	1350RPM	56*20*68cm	19.0kgs
FS-65	230W 220~240V, 50Hz	0.75mm ²	three	650mm	205m ³ /min	1350RPM	72*20*75cm	20.0kgs
FS-75	280W 220~240V, 50Hz	0.75mm ²	three	750mm	290m ³ /min	1350RPM	82*20*82cm	24.5kgs





INDUSTRIAL FAN



INTRODUCTION

Industrial fans have many applications. These high velocity fans effectively cool large areas in factories, stores, offices, restaurants and other public places. They provide relief from summer heat economically by creating a gentle air movement. Pedestal type fans come with a sturdy base, and an adjustable pole. All fans have 3 speeds and a chrome finish with industrial grade aluminum blades.

WALL POWERFUL FAN



FB-50
FB-60
FB-65
FB-70

WALL POWERFUL FAN



FB3-50
FB3-60
FB3-65
FB3-70

FLOOR & DESK FAN



FE-30
FE-40
FE-45
FE-50

APPLICATION

- * Full cooling temperature system, motor with a long service life
- * Novel outlook, large air volume, low temperature rise and noise
- * Three speeds, powder, chroming and densely guard
- * Optimized aluminum-iron blade structure, two or three blades
- * Suitable for cooling-down temperature in mineral factories, workshop, warehouse and hall etc

SPECIFICATION

WALL POWERFUL FAN

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
FB-50	120W 220~240V, 50Hz	0.75mm ²	three	500mm	170m ³ /min	1350RPM	58*22*58cm	11.0kgs
FB-60	150W 220~240V, 50Hz	0.75mm ²	three	600mm	185m ³ /min	1350RPM	67*20*67cm	13.0kgs
FB-65	230W 220~240V, 50Hz	0.75mm ²	three	650mm	205m ³ /min	1350RPM	72*20*72cm	15.0kgs
FB-75	280W 220~240V, 50Hz	0.75mm ²	three	750mm	290m ³ /min	1350RPM	82*20*82cm	16.0kgs

FLOOR & DESK FAN

Model	Power	Cord	Switch	Size	Air Volume	Speed	Meas	Weight
FE-30	60W 220~240V, 50Hz	0.50mm ²	three	300mm	40m ³ /min	1350RPM	40.5*21*41cm	3.6kgs
FE-40	130W 220~240V, 50Hz	0.50mm ²	three	400mm	85m ³ /min	1350RPM	52.5*24*50cm	6.4kgs
FE-45	165W 220~240V, 50Hz	0.75mm ²	three	450mm	124m ³ /min	1350RPM	59*25*56cm	7.0kgs
FE-50	180W 220~240V, 50Hz	0.75mm ²	three	500mm	142m ³ /min	1350RPM	62*26*61cm	8.5kgs





FEATURES

Centrifugal atomization design, without nozzle, no need for water- filtration equipment
Adjustable misting volume, low noise
Atomization and Air-delivery driven by separate motor, convenient to use and easy to maintain
The fan surface with powder coating, good rust prevention and long service life
Motor with low-temperature-rise design, steady performance, long-life operation and good overload protect
Protective device for pump running when water is over
90° oscillation, three speeds
Waterproof electric design, safe to use
With handcan, active to move
Special fields applications, such as livestock farm, greenhouse, mushroom breeding field, etc

26" HIGH-PRESSURE MIST FAN
HPW26-1

26" HIGH-PRESSURE MIST FAN
HPS26-1

26" CENTRIFUGAL MIST FAN
CMF26-1



SPECIFICATION

26" HIGH-PRESSURE MIST FAN

Model	Oscillation	Power	Cord	Air-Flow	Speed	Spray effective distance	Pressure	Weight
HPW26-1	90°	260W 220~240V, 50Hz	1.00mm ²	138m ³ /min	three	8-15m	2C~4C	42kg

Mist machine can continuously work: 1400 hours
Tank capacity: 30L

26" HIGH-PRESSURE SPRAY FAN

Model	Oscillation	Power	Cord	Air-Flow	Speed	Spray effective distance	Pressure	Weight
HPS26-1	90°	260W 220~240V, 50Hz	1.00mm ²	138m ³ /min	three	8-15m	2C~4C	40kg

Mist machine can continuously work: 1400 hours
Tank capacity: 46L

26" CENTRIFUGAL MIST FAN

Model	Oscillation	Power	Cord	Air-Flow	Speed	Effective Area	Lower Temperature	Weight
CMF26-1	90°	260W 220~240V, 50Hz	1.00mm ²	138m ³ /min	three	20m	40-60	28.0kg

Mist machine can continuously work: 1400 hours
Tank capacity: 40L





WATER COOLER FAN



WATER COOLER FAN



WWZD25



WWZD08-HN



APPLICATION

- Attractive compact design
- Low installation, running and maintenance cost
- Remote control for easy operation
- Different settings and running features
- Handles to easily carry the unit
- Wheeled units with integrated water tank for multiple applications
- Long uninterrupted running time without need of water refilling
- Low noise
- Ionizer
- Centrifugal fan
- Automatic water supply
- Easy to move on wheels
- Flaps swing automatically
- No installation required
- Eco friendly: no compressor, no gas, very low consumption
- It renovates and cleans the air from fumes, dust and odours
- Remote control
- Ionizer
- It can perfume the air
- Automatic water supply

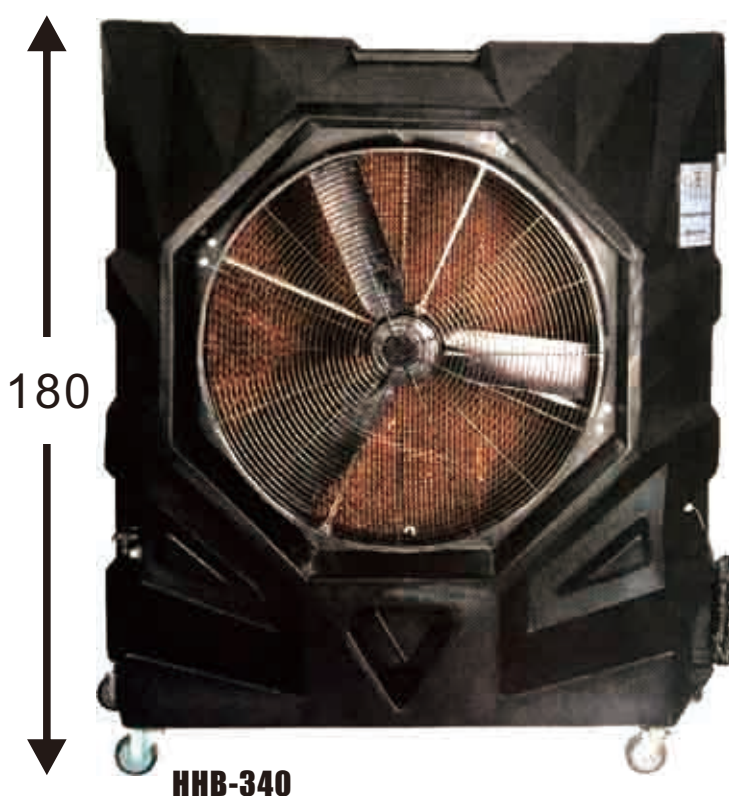
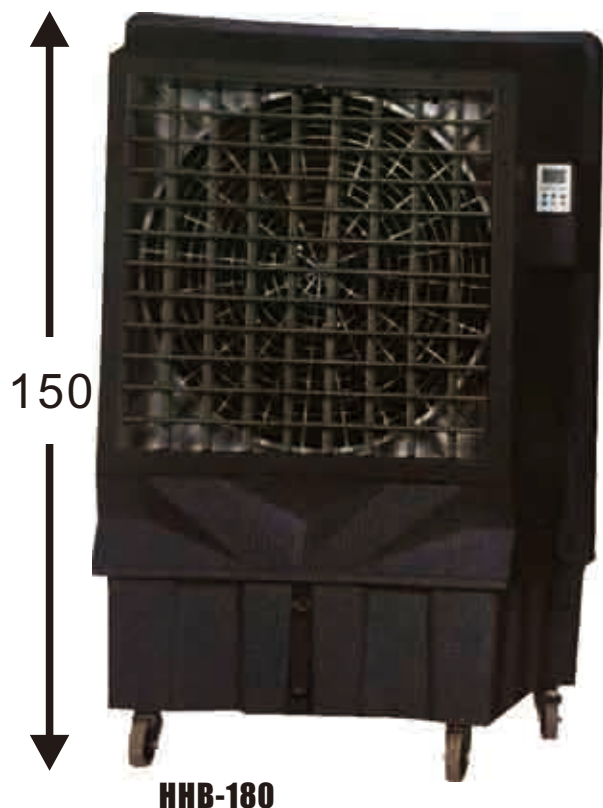
SPECIFICATION

Model	Power	Air displacemen	Maximum area	Water consumption	Tank capacity	Direct water connection	Tank level control	Meas	Weight
WWZD25	280W 220~240V/50Hz	2.500m³/h	50m²	3-7L/H	31L	1/2" inches	yes	48*36*93cm	11/13kgs
WWZD08-HN	280W 220~240V/50Hz	6.000m³/h	60m²	7L/H	57L	1/2" inches	yes	140*80*46cm	35/37kgs





WATER COOLER FAN



APPLICATION

- Industrial applications
- Quiet running
- Adjustable speed
- Automatic swing function as a standard
- Time setting function
- Large water tank for longer operating hours
- Large wheels and brake allow easy movement
- No need for compressed air
- No installation, no duct work required
- Easy to use, easy to clean
- Corrosion resistant plastic casing
- Easy to maintain
- Automatic water supply
- Remote control



SPECIFICATION

Model	Power	Air displacemen	Maximum area	Water consumption	Tank capacity	Direct water connection	Tank level control	Meas	Weight
HHB-180	750W 220~240V/50Hz	15.000m³/h	150m²	12-18L/H	100L	1/2" inches	yes	112x68x151cm	58/68kgs
HHB-340	750W 220~240V/50Hz	20.000m³/h	210m²	15-20L/H	200L	1/2" inches	yes	160x78x180cm	105/115kgs





AIR-MOVER

www.star-blowers.com

Plastic Blower

Plastic blower for my company's main product.

Application and underground pipe ventilation,
shipyard ventilation, inflatable,
carpet and ground dry etc..

100%
QUALITY





INTRODUCTION

This Workforce fan puts out a lot of air for such a small unit. It can be aimed in 4 different angles, and the two receptacles really come in handy. Three powerful high velocity speed settings Long 8.5 feet power cord with grounded plug, Tough impact resistant shell, Small compact portable design, Durable rubber contact pads helps to avoid scratches, Two built-in convenient 15 amp receptacles for power tools, Instant four adjustable air directions, Circuit breaker protection, Convenient carry handle Built-in cord wrap, CSA/C-US approved

AP110011



1200W heater



WORKFORCE FAN

APPLICATION

- * Small footprint, easygoing to move away and take, no more than heavy on impelling transmit!
- * Move send space and expeditiously at 300 cubic-feet-minute in quest of twist, retrieval
- * Adjustable send engrossment immediately after unmatched 3-position feet, 3 fan-speed settings
- * Run fewer power-cords through ii integral 15 Amp outlets; electrical circuit ledgerman and reset
- * Rugged ABS caseful, easygoing to displace and stash away at simply 9 lbs.

SPECIFICATION

WORKFORCE FAN

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110011	180W 110~120V/60Hz	#16-3	three	Ø152*155mm	300CFM	1680 RPM	32*22*31cm	4.0kgs
AP110011A	180w 220~240V/50Hz	1.0mm²	three	Ø152*155mm	280CFM	1580 RPM	32*22*31cm	4.0kgs





**AIR
MOVER**



INTRODUCTION

8"Cyclone Blower is used to exhaust moisture laden air and to introduce drier outdoor air and used to push or pull air-positive or negative air displacement with great force .The axial fans can also be used as ventilators, circulators and simply as fans. Perfect for exhausting fumes,marine industry,ventilating confined spaces,spot cooling and perimeter crawl spaces. The 8"Cyclone Blower is made of high-density polyethylene and designed to take on the toughest of jobs to ensure many years of satisfied use.

8"CYCLONE BLOWER

AP220008



APPLICATION

- * It is suitable for tunnel,basement,ship building,electric soldering and waste gas exhaust out
- * Perfect for air circulation, carpet and floor drying and spot cooling
- * Can easily be stacked during use, transportation and storage
- * Large fan blades generates greater air flow for increased efficiency
- * Off-center handle for rugged professional use and easier lifting and handling
- * High density polypropylene housing for durability

SPECIFICATION

8"CYCLONE BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP220008	1/3H.P. 110~120V/60Hz	#18-3	Single	8"(200mm)	1060CFM	3425RPM	33.5*33*37cm	7.0kgs
AP220008-1	168W 220~240V/50Hz	0.75mm ²	Single	8"(200mm)	920CFM	2900RPM	33.5*33*37cm	7.0kgs
AP220009	15ft DUCTING IN CANISTER			-	-	-	31*31*65cm	5.5kgs
AP220009-1	25ft DUCTING IN CANISTER			-	-	-	31*31*65cm	7.8kgs

AIR MOVER



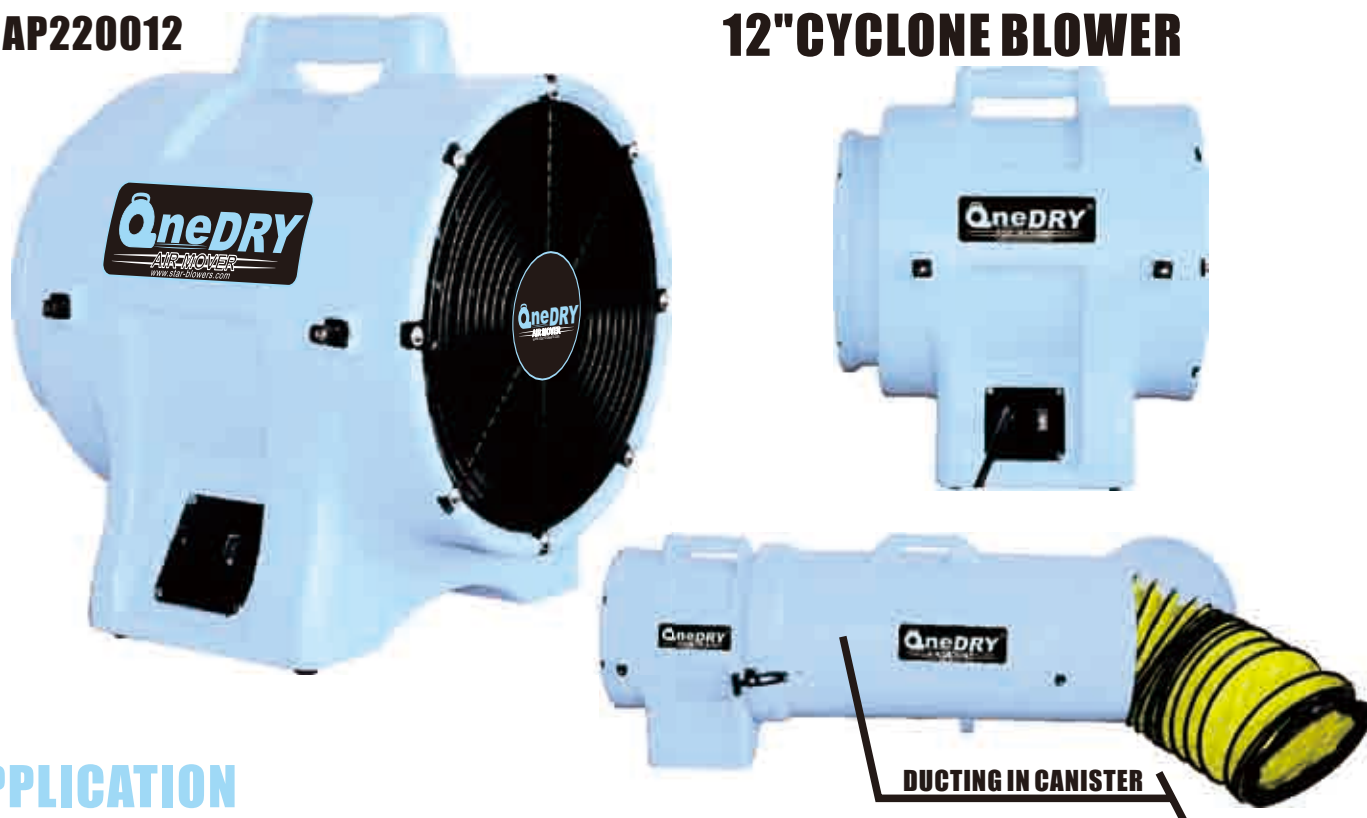


INTRODUCTION

12" Cyclone Blower is used to exhaust moisture laden air and to introduce drier outdoor air and used to push or pull air-positive or negative air displacement with great force. The axial fans can also be used as ventilators, circulators and simply as fans. Perfect for exhausting fumes, marine industry, ventilating confined spaces, spot cooling and perimeter crawl spaces. The 8" Cyclone Blower is made of high-density polyethylene and designed to take on the toughest of jobs to ensure many years of satisfied use.

AP220012

12" CYCLONE BLOWER



APPLICATION

- * It is suitable for tunnel, basement, ship building, electric soldering and waste gas exhaust out
- * Perfect for air circulation, carpet and floor drying and spot cooling
- * Can easily be stacked during use, transportation and storage
- * Large fan blades generates greater air flow for increased efficiency
- * Off-center handle for rugged professional use and easier lifting and handling
- * High density polypropylene housing for durability

SPECIFICATION

12" CYCLONE BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP220012	1.0H.P. 110~120V/60Hz	#16-3	Single	12"(300mm)	2200CFM	3425RPM	45*45*49.5cm	12.0kgs
AP220012-1	618W 220~240V/50Hz	1.00mm ²	Single	12"(300mm)	2000CFM	3000RPM	45*45*49.5cm	12.0kgs
AP220013	15ft DUCTING IN CANISTER			-	-	-	40*40*65cm	10.0kgs
AP220013-1	25ft DUCTING IN CANISTER			-	-	-	40*40*65cm	12.5kgs





INTRODUCTION

8", 12" Typhoon blower is used to exhaust moisture laden air and to introduce drier outdoor air and used to push or pull air-positive or negative air displacement with great force. The axial fans can also be used as ventilators, circulators and simply as fans. Perfect for exhausting fumes, marine industry, ventilating confined spaces, spot cooling and perimeter crawl spaces. The Typhoon blower is made of high-density polyethylene and designed to take on the toughest of jobs to ensure many years of satisfied use.

**8"
TYPHOON BLOWER**



**12"
TYPHOON BLOWER**



**12"PNEUMATIC
TYPHOON BLOWER**



APPLICATION

- * It is suitable for tunnel, basement, ship building, electric soldering and waste gas exhaust out
- * Perfect for air circulation, carpet and floor drying and spot cooling
- * Can easily be stacked during use, transportation and storage
- * Capability to connect up to 125 feet (38 m) of straight duct
- * Protective finger guard
- * Large fan blades generates greater air flow for increased efficiency
- * Off-center handle for rugged professional use and easier lifting and handling
- * High density polypropylene housing for durability

SPECIFICATION

8" TYPHOON BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110008	1/3H.P. 110~120V/60Hz	#18-3	Single	8"(200mm)	870CFM	3400RPM	36.5*26.5*39cm	8.5kgs
AP110008-1	200W 220~240V/50Hz	0.75mm ²	Single	8"(200mm)	800CFM	2900RPM	36.5*26.5*39cm	8.5kgs

12" TYPHOON BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110012	1.0H.P. 110~120V/60Hz	#16-3	Single	12"(300mm)	2266CFM	3400RPM	50*39*54cm	13.0kgs
AP110012-1	617W 220~240V/50Hz	1.00mm ²	Single	12"(300mm)	1900CFM	2850RPM	50*39*54cm	13.0kgs
AP110012P	1.0H.P. PNEUMATIC	-	Single	12"(300mm)	2200CFM	3250RPM	49.5*49*52cm	12.0kgs





INTRODUCTION

16",20" Typhoon blower is used to exhaust moisture laden air and to introduce drier outdoor air and used to push or pull air-positive or negative air displacement with great force .The axial fans can also be used as ventilators, circulators and simply as fans. Perfect for exhausting fumes,marine industry,ventilating confined spaces,spot cooling and perimeter crawl spaces. The Typhoon blower is made of high-density polyethylene and designed to take on the toughest of jobs to ensure many years of satisfied use.

**16"
TYPHOON BLOWER**



**20"
TYPHOON BLOWER**



APPLICATION

- * It is suitable for tunnel,basement,ship building,electric soldering and waste gas exhaust out
- * Perfect for air circulation, carpet and floor drying and spot cooling
- * Can easily be stacked during use, transportation and storage
- * Capability to connect up to 125 feet (38 m) of straight duct
- * Protective finger guard
- * Large fan blades generates greater air flow for increased efficiency
- * Off-center handle for rugged professional use and easier lifting and handling
- * High density polypropylene housing for durability

SPECIFICATION

16" TYPHOON BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110016	1.0H.P. 110~120V/60Hz 708W	#16-3	Single	16"(400mm)	4450CFM	3450RPM	56*54.5*59cm	17.5kgs
AP110016-1	220~240V/50Hz	1.00mm ²	Single	16"(400mm)	4250CFM	2850RPM	56*54.5*59cm	17.5kgs

20" TYPHOON BLOWER

Model	Power	Phase	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110022	3750W 380V/50Hz	3	Single	20"(500mm)	9968CFM	3450RPM	70*65*74cm	54.0kgs
AP110022-1	3750W 440V/50Hz	3	Single	20"(500mm)	9968CFM	3450RPM	70*68*74cm	54.0kgs





AIR DANCE BLOWER



INTRODUCTION

Nebula blower is an extremely powerful fan for virtually any kind of advertising use, due to it's powerful 1.0 hp motor and it's uniquely designed fan blades. The nebula blower has a 3-speed powerful 1.0 hp motor with the lowest rated decibels in its class, giving it the flexibility to be used both indoors and out! The base of the nebula blower is designed to create a very stablebase to avoid vibration during use.

8" NEBULA BLOWER
IC-1/3HP1H



12" NEBULA BLOWER
IC-1/2HP1H



18" NEBULA BLOWER
IC-1HP3H



APPLICATION

NEBULA BLOWER

- * It is suitable for sky dancer and advertising
- * The wheels could be removed
- * Protective finger guard
- * The plastic blades could be adjusted
- * It's long-life and shockproof
- * High density polypropylene housing for durability



SPECIFICATION

NEBULA BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
IC-1/3HP1H	1/3H.P 110~120V/60Hz	#18-3	Single	adjusted angle	1200CFM	3400RPM	28x27x36.5cm	4.5kgs
IC-1/3HP1H-1	98W 220~240V/50Hz	0.75mm ²	Single	adjusted angle	1000CFM	2800RPM	28x27x36.5cm	4.5kgs
IC-1/2HP1H	1/2H.P 110~120V/60Hz	#16-3	Single	adjusted angle	2800CFM	3290RPM	38.5x38.5x40cm	8.0kgs
IC-1/2HP1H-1	327W 220~240V/50Hz	1.00mm ²	Single	adjusted angle	2600CFM	2990RPM	38.5x38.5x40cm	8.0kgs
IC-1HP3H	1.0H.P 110~120V/60Hz	#14-3	three	adjusted angle	5500CFM	3450/3300 /3150RPM	56.5x50.5x46.5cm	14.5/16.0kgs
IC-1HP3H-1	480W 220~240V/50Hz	1.50mm ²	three	adjusted angle	4600CFM	2850/2700 /2580RPM	56.5x50.5x46.5cm	14.5/16.0kgs



INTRODUCTION

These blowers are used for commercial inflatable games and other kinds of inflatable product. The plastic housing unit is with main features of safety, practicality, energy saving. They were ETL and CE approved. These models can be applicable in sales in US and European region.

METEOR BLOWER AK-1/AK-2



APPLICATION

- * Upholstery/carpeted walls after extraction
- * Fresh paint
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Advertising balloons
- * Inflatable industry and sky dancers

SPECIFICATION

METEOR BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AK-1.0	1.0H.P 110~120V/60Hz	#16-3	Single	165.8x149.8mm	1100CFM	3350RPM	46*41*44cm	16.0kgs
AK-1.0-1	750W 220~240V/50Hz	1.00mm ²	Single	165.8x149.8mm	1000CFM	3150RPM	46*41*44cm	16.0kgs
AK-1.5	1.5H.P 110~120V/60Hz	#14-3	Single	165.8x149.8mm	1250CFM	3450RPM	46*41*44cm	16.5kgs
AK-2.0	1500W 220~240V/50Hz	1.50mm ²	Single	165.8x149.8mm	1150CFM	3250RPM	46*41*44cm	16.5kgs





INFLATABLE BLOWER



INTRODUCTION

After carefully studying the inflatable industry, we developed a great tool that will help avoid any discrepancies regarding hourly usage of the inflatable. These blowers are used for residential inflatable games and other kinds of inflatable product. The plastic housing unit is with main features of safety, practicality, energy saving.

SNAIL BLOWER

W-20E They are BS, SAA and GS approved, and are ROHS & WEEE compliant.
W-30E These models can be applicable in sales in both Australian and European countries.
W-40E

W-15L They are UL and CUL approved. These models can be applicable in sales in USA, Canada and other countries.
W-20L
W-30L
W-40L



APPLICATION

- * Upholstery/carpeted walls after extraction
- * Fresh paint
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Advertising balloons
- * Inflatable industry and sky dancers

SPECIFICATION

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
W-20E	375W 220~240V/50Hz	0.75mm ²	Single	Ø112	380m ³ /min	2750RPM	37.5*29.5*38.0cm	5.2kgs
W-30E	500W 220~240V/50Hz	1.00mm ²	Single	Ø126	430m ³ /min	2800RPM	44.5*30*42cm	7.3kgs
W-40E	750W 220~240V/50Hz	1.50mm ²	Single	Ø126	520m ³ /min	2850RPM	44.5*30*42cm	8.3kgs

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
W-15L	1/2H.P 110~120V/60Hz	#18-3	Single	Ø112	337m ³ /min	3200RPM	37.5*29.5*38.0cm	4.8kgs
W-20L	2/3H.P 110~120V/60Hz	#18-3	Single	Ø112	372m ³ /min	3250RPM	37.5*29.5*38.0cm	5.4kgs
W-30L	3/4H.P 110~120V/60Hz	#16-3	Single	Ø126	432m ³ /min	3300RPM	44.5*30*42cm	7.6kgs
W-40L	1.0H.P 110~120V/60Hz	#14-3	Single	Ø126	512m ³ /min	3350RPM	44.5*30*42cm	8.8kgs





INTRODUCTION

C20 Mini Blower, **C21 Mid Blower** and **C22 Max Blower** comes in positions, The C series blower is very versatile in drying and moving air for floor and carpet drying, inflatables, water restoration and janitorial needs. You may use any of positions to accommodate your specific use. It keeps high air volume with low AMP draw; lightweight with easily carry handle, functional cord wrap, as with all our products, All three blowers are made of high quality material to ensure many years of satisfied use.

MINI BLOWER C20



MID BLOWER C21



MAX BLOWER C22



APPLICATION

- * It is suitable for air dry the floor and carpet
- * Upholstery/carpeted walls after extraction
- * Fresh paint
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Advertising balloons
- * Inflatable industry and sky dancers
- * High density polypropylene housing for durability

SPECIFICATION

C20 MINI BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
C20	1/12H.P. 110~120V/60Hz 63W	#18-3	Single	ø145*160mm	349CFM	1400RPM	27*30*32cm	3.0kgs
C20-1	220~240V/50Hz	0.75mm ²	Single	ø145*160mm	340CFM	1300RPM	27*30*32cm	3.0kgs

C21 MID BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
C21	1/3H.P. 110~120V/60Hz 470/400W	#16-3	Two	ø240*200mm	1025/840CFM	1100/900RPM	47.5*41*40cm	10.0kgs
C21-1	220~240V/50Hz	1.00mm ²	Two	ø240*200mm	1211/1025CFM	1300/1100RPM	47.5*41*40cm	10.0kgs

C22 MAX BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
C22	1.0H.P. 110~120V/60Hz 1080/1020/980W	#14-3	Three	ø270*270mm	2000/1800 /1600CFM	1600/1400 /1100RPM	50*49.5*47cm	14.5kgs
C22-1	220~240V/50Hz	1.50mm ²	Three	ø270*270mm	1800/1600 /1400CFM	1400/1312 /1200RPM	50*49.5*47cm	14.5kgs





CARPET DRYER



INTRODUCTION

D20 Mini Blower, **D21 Mid Blower** and **D22 Max Blower** comes in positions, The D series blower is very versatile in drying and moving air for floor and carpet drying, inflatables, water restoration and janitorial needs. You may use any of positions to accommodate your specific use. It keeps high air volume with low AMP draw; lightweight with easily carry handle, functional cord wrap, as with all our products, All three blowers are made of high quality material to ensure many years of satisfied use.

MINI BLOWER D20

MID BLOWER D21

MAX BLOWER D22



APPLICATION

- * It is suitable for air dry the floor and carpet
- * Upholstery/carpeted walls after extraction
- * Fresh paint
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Advertising balloons
- * Inflatable industry and sky dancers
- * High density polypropylene housing for durability

SPECIFICATION

D20 MINI BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
D20	1/12H.P. 110~120V/60Hz 60W	#18-3	Single	ø145*160mm	349CFM	1400RPM	27.5*30*32cm	4.0kgs
D20-1	220~240V/50Hz	0.75mm ²	Single	ø145*160mm	340CFM	1300RPM	27.5*30*32cm	4.0kgs

D21 MID BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
D21	1/3H.P. 110~120V/60Hz 470/400W	#16-3	Two	ø240*200mm	1025/840CFM	1100/900RPM	47.5*41*40cm	10.5kgs
D21-1	220~240V/50Hz	1.00mm ²	Two	ø240*200mm	1211/1025CFM	1300/1100RPM	47.5*41*40cm	10.5kgs

D22 MAX BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
D22	3/4H.P. 110~120V/60Hz 560/471/448W	#14-3	Three	ø241*237mm	1600/1400 /1200CFM	1600/1400 /1100RPM	52.5*42*49cm	13.5kgs
D22-1	220~240V/50Hz	1.50mm ²	Three	ø241*237mm	1400/1300 /1200CFM	1400/1312 /1200RPM	52.5*42*49cm	13.5kgs

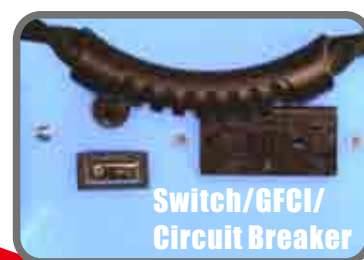




INTRODUCTION

The new DRYMAX is a radial air mover with outstanding performance(925 CFM and 1.9amps), as well as many superior features, including its exceptional ergonomics and compact size. The DRYMAX is the smallest low profile air mover on the market. The unit is 8-7/8" tall, 17" wide, 20-1/2" and weighs a mere 21 lbs.

DRYMAX



Fan Wheel

APPLICATION

- Smallest on the market
- Best-in-class stacking and cord wrap
- Nested stacking saves 3/4" per unit
- Solid, Integrated handle for bookshelf stacking
- 820CFM, 1.9 Amps
- All Stainless Fasteners(no rust)
- GFCI protects the unit and everything plugged into it
- Robust Polypropylene Housing
- Easy to clean - The top, motor, and all electronics lift out
- Better airflow underneath and around the DRYMAX No "airflow dead spot" in front of the unit



SPECIFICATION

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110002	1/4H.P. 110~120V/60Hz	#14-3	Two	Ø40.3*9cm	820CFM	1550RPM	54.5*43*25cm	8.5kgs
AP110002-1	160W 220~240V/50Hz	1.50mm ²	Two	Ø40.3*9cm	725CFM	1370RPM	54.5*43*25cm	8.5kgs





TRIANGLE AIR MOVER

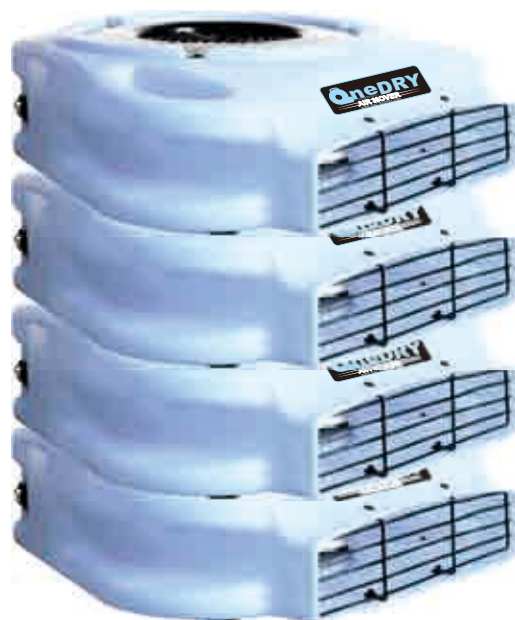


INTRODUCTION

Triangle air mover delivers restoration grade air movement in a highly portable package

High performance air movement in a small package? They said it couldn't be done! But the new Triangle Air Mover delivers just that, and more: high velocity air movement, low amp draw and amazing portability. ONEDRY combined these features with easy cleaning, versatile application and high performance quality to make one of the most effective air movers has ever built.

Engineered airflow. NEW outlet design ensures even, broad path airflow for fast, consistent drying across all surfaces. Multiple operating positions. Dry floors, ceilings, walls and stairways quickly and efficiently. Low profile. Half the height of snail shell dryers and 25% shorter than competitive models. Stackable for compact storage – save space on the truck. Easiest to maintain. Simply remove fasteners and lift out impeller assembly for cleaning. Great portability. Easily carry two units at once – or stack up to six on a hand truck. No more awkward lifting, no more banging up hallways and doors. Low amp draw. Only 1.0 amps. Daisy chain with GFCI outlet. Use up to 6 units per 15 amp circuit for a whopping 600 CFM of tested – not rated – airflow. Durable. Rugged ro to molded housing with new easy carry handle – laboratory tested to lift times the weight of the unit without failure!



SPECIFICATION

Model	Motor	Power Cord	Switch	Blade	Max Rated	Wheel Speed	Meas	Weight
AT110001	1/4H.P. 115V/60Hz	#16-3, GFCI	Single	Ø25*7.3cm	600CFM	1550RPM	46.5x46.5x20cm	8.5kgs
AT110001-1	200W 230V/50Hz	1.00mm ²	Single	Ø25*7.3cm	580CFM	1370RPM	46.5x46.5x20cm	8.5kgs





CARPET DRYER



INTRODUCTION

Mini air mover comes in positions, The Mini air mover is very versatile in drying and moving air for floor and carpet drying, inflatables, water restoration and janitorial needs. You may use any of positions to accommodate your specific use. It keeps high air volume with low AMP draw; lightweight with easily carry handle, functional cord wrap, as with all our products, All three blowers are made of high quality material to ensure many years of satisfied use.



MINI AIR MOVER



APPLICATION

- * It is suitable for air dry the floor and carpet
- * Upholstery/carpeted walls after extraction
- * Fresh paint
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Advertising balloons
- * Inflatable industry and sky dancers
- * High density polypropylene housing for durability



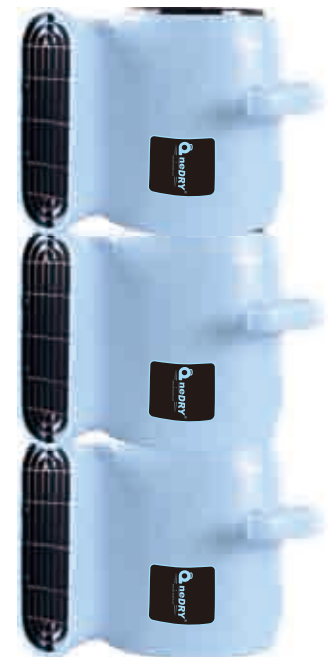
Switch OUTLET



Circuit Breaker



Power cord



SPECIFICATION

MINI AIR MOVER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AR110003	1/3H.P. 110~120V/60Hz	#14-3	Three	Ø180*190mm	800/693 /597CFM	1500/1300 /1120RPM	33*31*28cm	4.0kgs
AR110003-1	177/165/156W 220~240V/50Hz	1.00mm ²	Three	Ø180*190mm	720/639 /543CFM	1350/1200 /1020RPM	33*31*28cm	4.0kgs

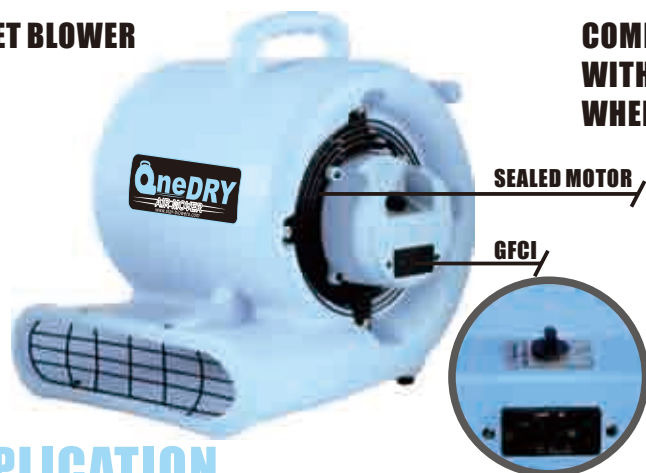




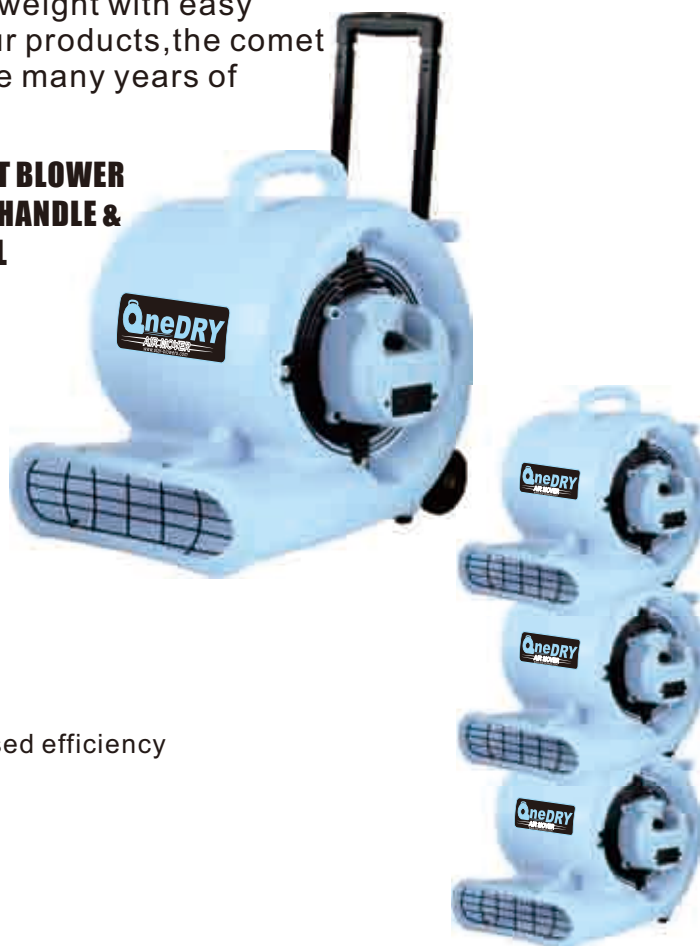
INTRODUCTION

Comet Blower comes in a 1/3Hp 1/2Hp or 3/4Hp motor with 3 speeds and 4 positions, it's fully stackable. The Comet blower is very versatile in drying and moving air for floor and carpet drying, inflatables, water restoration and janitorial needs. You may use any of the 3 speeds or 4 positions to accommodate your specific use. It keep high air volume with low AMP draw; lightweight with easy carry handle, functional cord wrap, as with all our products, the comet blower is made of high quality material to ensure many years of satisfied use.

COMET BLOWER



COMET BLOWER WITH HANDLE & WHEEL



APPLICATION

- * It is suitable for air dry the floor and carpet
- * Upholstery/carpeted walls after extraction
- * Fresh paint
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Advertising balloons
- * Inflatable industry and sky dancers
- * High density polypropylene housing for durability

SPECIFICATION

COMET BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110004	1/3H.P. 110~120V/60Hz 315/225/211W	#18-3	three	Ø 241*237mm	1100/1000 /900CFM	1110/1020 /930RPM	46*42*46.5cm	12.5kgs
AP110004-1	1/2H.P. 220~240V/50Hz	0.75mm ²	three	Ø 241*237mm	1300/1200 /1100CFM	1300/1200 /1100RPM	46*42*46.5cm	12.5kgs
AP110004A	1/2H.P. 110~120V/60Hz	#18-3	three	Ø 241*237mm	1100/1000 /900CFM	1100/1000 /912RPM	46*42*46.5cm	13.5kgs
AP110004A-1	3/4H.P. 590/516/480W 220~240V/50Hz	0.75mm ²	three	Ø 241*237mm	1300/1200 /1100CFM	1300/1200 /1100RPM	46*42*46.5cm	13.5kgs
AP110004B	3/4H.P. 110~120V/60Hz	#16-3	three	Ø 241*237mm	1450/1350 /1250CFM	1550/1450 /1350RPM	46*42*46.5cm	14.5kgs
AP110004B-1	672/594/525W 220~240V/50Hz	1.00mm ²	three	Ø 241*237mm	1400/1300 /1200CFM	1400/1300 /1200RPM	46*42*46.5cm	14.5kgs

COMET BLOWER WITH HANDLE & WHEEL

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP120004	1/3H.P. 110~120V/60Hz 315/225/211W	#18-3	three	Ø 241*237mm	1100/1000 /900CFM	1110/1020 /930RPM	47*42.5*46.5cm	13.5kgs
AP120004-1	1/2H.P. 220~240V/50Hz	0.75mm ²	three	Ø 241*237mm	1300/1200 /1100CFM	1300/1200 /1100RPM	47*42.5*46.5cm	13.5kgs
AP120004A	1/2H.P. 110~120V/60Hz	#18-3	three	Ø 241*237mm	1100/1000 /900CFM	1100/1000 /912RPM	47*42.5*46.5cm	14.5kgs
AP120004A-1	3/4H.P. 590/516/480W 220~240V/50Hz	0.75mm ²	three	Ø 241*237mm	1300/1200 /1100CFM	1300/1200 /1100RPM	47*42.5*46.5cm	14.5kgs
AP120004B	3/4H.P. 110~120V/60Hz	#16-3	three	Ø 241*237mm	1450/1350 /1250CFM	1550/1450 /1350RPM	47*42.5*46.5cm	15.5kgs
AP120004B-1	672/594/525W 220~240V/50Hz	1.00mm ²	three	Ø 241*237mm	1400/1300 /1200CFM	1400/1300 /1200RPM	47*42.5*46.5cm	15.5kgs





CARPET DRYER



INTRODUCTION

Planet Blower comes in a 1/3Hp, 1/2Hp or 3/4Hp motor with 3 speeds and 4 positions, it's fully stackable. The Planet blower is very versatile in drying and moving air for floor and carpet drying, inflatables, water restoration and janitorial needs. You may use any of the 3-speeds or 4 positions to accommodate your specific use. It keeps high air volume with low AMP draw, lightweight with easy carry handle, functional cord wrap, as with all our products, the planet blower is made of high quality material to ensure many years of satisfied use.

PLANET BLOWER



PLANET BLOWER WITH HANDLE & WHEEL



APPLICATION

- * It is suitable for air dry floor and carpet
- * Upholstery/carpeted walls after extraction
- * Fresh paint
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Advertising balloons and sky dancers
- * High density polypropylene housing for durability

SPECIFICATION

PLANET BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110005	1/3H.P. 110~120V/60Hz 315/273/230W	#18-3	three	Ø241*237mm	1119/1018 /916CFM	1100/1000 /900RPM	47.5*42.5*47cm	12.5kgs
AP110005-1	220~240V/50Hz	0.75mm ²	three	Ø241*237mm	1119/1018 /916CFM	1050/950 /850RPM	47.5*42.5*47cm	12.5kgs
AP110005A	1/2H.P. 110~120V/60Hz 523/450/410W	#18-3	three	Ø241*237mm	1125/1018 /916CFM	1105/1000 /900RPM	47.5*42.5*47cm	13.5kgs
AP110005A-1	220~240V/50Hz	0.75mm ²	three	Ø241*237mm	1323/1221 /1119CFM	1100/1000 /900RPM	47.5*42.5*47cm	13.5kgs
AP110005B	3/4H.P. 110~120V/60Hz 658/580/515W	#16-3	three	Ø241*237mm	1450/1350 /1250CFM	1450/1350 /1250RPM	47.5*42.5*47cm	14.5kgs
AP110005B-1	220~240V/50Hz	1.00mm ²	three	Ø241*237mm	1425/1323 /1221CFM	1400/1300 /1200RPM	47.5*42.5*47cm	14.5kgs

PLANET BLOWER WITH HANDLE & WHEEL

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP120005	1/3H.P. 110~120V/60Hz 315/273/230W	#18-3	three	Ø241*237mm	1119/1018 /916CFM	1100/1000 /900RPM	48*43*47cm	13.5kgs
AP120005-1	220~240V/50Hz	0.75mm ²	three	Ø241*237mm	1119/1018 /916CFM	1050/950 /850RPM	48*43*47cm	13.5kgs
AP120005A	1/2H.P. 110~120V/60Hz 523/450/410W	#18-3	three	Ø241*237mm	1125/1018 /916CFM	1105/1000 /900RPM	48*43*47cm	14.5kgs
AP120005A-1	220~240V/50Hz	0.75mm ²	three	Ø241*237mm	1323/1221 /1119CFM	1100/1000 /900RPM	48*43*47cm	14.5kgs
AP120005B	3/4H.P. 110~120V/60Hz 658/580/515W	#16-3	three	Ø241*237mm	1450/1350 /1250CFM	1450/1350 /1250RPM	48*43*47cm	15.5kgs
AP120005B-1	220~240V/50Hz	1.00mm ²	three	Ø241*237mm	1425/1323 /1221CFM	1400/1300 /1200RPM	48*43*47cm	15.5kgs





INTRODUCTION

Mars Blower comes in a 1/3, 1/2Hp or 3/4Hp motor with 3 speeds and 4 positions, it's fully stackable. The mars blower is very versatile in drying and moving air for floor and carpet drying, inflatables, water restoration and janitorial needs. You may use any of the 3-speeds or 4 positions to accommodate your specific use. It keeps high air volume with low AMP draw; lightweight with easy carry handle, functional cord wrap, as with all our products, the mars blower is made of high quality material to ensure many years of satisfied use.



APPLICATION

- * It is suitable for air dry the floor and carpet
- * Upholstery/carpeted walls after extraction
- * Fresh paint
- * Large fan impeller generates greater air flow for increased efficiency
- * Improved facility ventilation
- * Advertising balloons
- * Inflatable industry and sky dancers
- * High density polypropylene housing for durability

SPECIFICATION

MARS BLOWER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110009	1/3H.P. 110~120V/60Hz 320/280/230W	#18-3	three	Ø241*237mm	1100/1000 /900CFM	1100/1000 /900RPM	50.5*42.5*49cm	13.5kgs
AP110009-1	3/4H.P. 220~240V/50Hz	0.75mm ²	three	Ø241*237mm	1100/1000 /900CFM	1020/920 /820RPM	50.5*42.5*49cm	13.5kgs
AP110009B	3/4H.P. 110~120V/60Hz 630/550/500W	#14-3	three	Ø241*237mm	1600/1450 /1330CFM	1620/1460 /1350RPM	50.5*42.5*49cm	15.0kgs
AP110009B-1	220~240V/50Hz	1.50mm ²	three	Ø241*237mm	1400/1300 /1200CFM	1400/1300 /1200RPM	50.5*42.5*49cm	15.0kgs





**AIR
MOVER**



INTRODUCTION

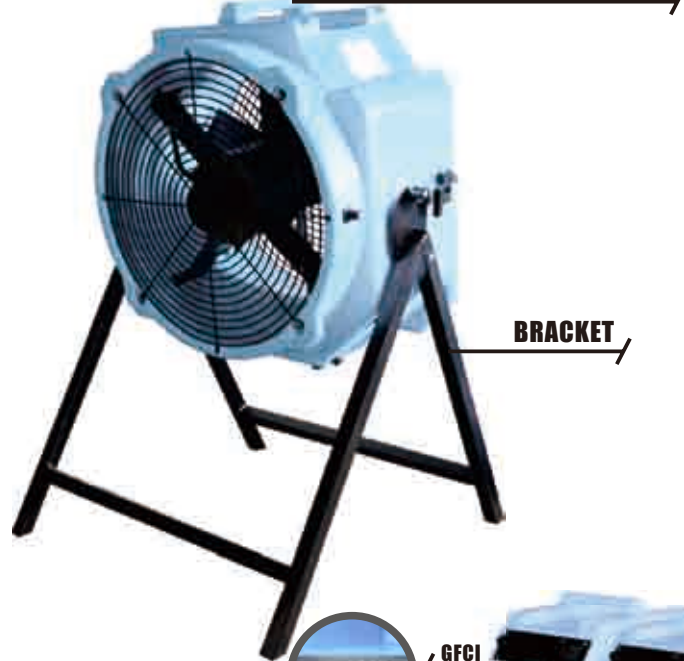
Multi Floor Fan is capable of drying the whole room! Pulls warmer, drier air down and blows it across the entire room. This floor dryer provides 3500 CFM with a 1/4HP 2-speed motor. polyethylene housing is molded to provide 8 drying positions. this blower features a 6-blade precision pitch propellers. Allows 360° directed air flow. heavy duty swivel casters for easy mobility. Stacks up to 4 fans high for storage.

MULTI FLOOR FAN

AP110020A

AP110020B

90° ROTATED HANDLE



BRACKET



GFCI

SEALED MOTOR



APPLICATION

- * Multi floor fan pulls drier, warmer air from above driving it down and out across the entire surface of the carpet
- * Heavy-duty castors position unit at optimum downdraft height
- * One dryer can dry a typical office or room in as little as 15 minutes
- * 360 degrees directed airflow; no more drying a room one section at a time
- * In-built trolley makes it easy to move from job to job
- * Multiple position versatility
- * Stack for easy storage or transport
- * High density polypropylene housing for durability

SPECIFICATION

MULTI FLOOR DRYER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP110020A	1/4H.P. 110~120V/60Hz	#14-3	two	16.5"	4000/3500CFM	1500/1300RPM	55*36.5*57.5cm	13.0kgs
AP110020A-1	345/315W 220~240V/50Hz	1.00mm ²	two	16.5"	3750/3200CFM	1400/1200RPM	55*36.5*57.5cm	13.0kgs
AP110020B	1/4H.P. 110~120V/60Hz	#14-3	two	16.5"	4000/3500CFM	1500/1300RPM	55*36.5*57.5cm	15.0kgs
AP110020B-1	345/315W 220~240V/50Hz	1.00mm ²	two	16.5"	3750/3200CFM	1400/1200RPM	55*36.5*57.5cm	15.0kgs

AIR MOVER



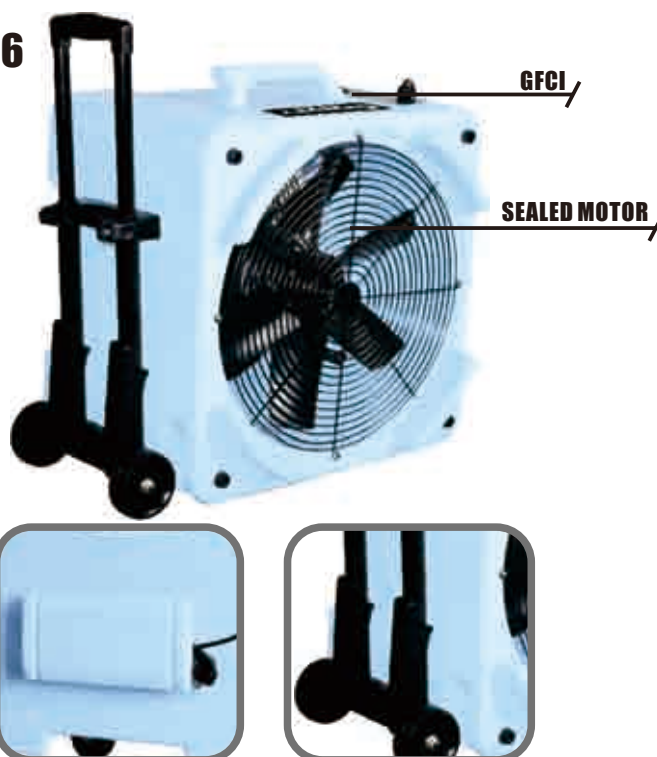


INTRODUCTION

Downdraft floor dryer is capable of drying the whole room! Pulls warmer, drier air down and blows it across the entire room. This floor dryer provides 3500 CFM with a 1/4HP 2-speed motor. polyethylene housing is molded to provide 4 drying positions. this blower features a 6-blade precision pitch propellers. Allows 360° directed air flow. heavy duty swivel casters for easy mobility. Stacks up to 4 dryers high for storage.

DOWNDRAFT FLOOR DRYER

AP160016



APPLICATION

- * Downdraft drying pulls drier, warmer air from above driving it down and out across the entire surface of the carpet
- * Heavy-duty castors position unit at optimum downdraft height
- * One dryer can dry a typical office or room in as little as 15 minutes
- * 360 degrees directed airflow; no more drying a room one section at a time
- * In-built trolley makes it easy to move from job to job
- * Multiple position versatility
- * Stack for easy storage or transport
- * High density polypropylene housing for durability

SPECIFICATION

DOWNDRAFT FLOOR DRYER

Model	Power	Cord	Switch	Blade	Air Volume	Speed	Meas	Weight
AP160016	1/4H.P. 110~120V/60Hz	#14-3	two	16.5"	4300/3700CFM	1500/1300RPM	59.5*57.5*45cm	20.0kgs
AP160016-1	350/315W 220~240V/50Hz	1.00mm ²	two	16.5"	4000/3500CFM	1400/1200RPM	59.5*57.5*45cm	20.0kgs





AIR SCRUBBER



INTRODUCTION

The ONEDRY Air Scrubber is the most compact, portable unit in our popular line of high performance air scrubbers. ONEDRY Air Scrubber features a 22" x 24" footprint and stands only 14" tall. Weighing less than 35 lbs and featuring a molded handle and stackable design, the GuardianR is easy to carry, transport, and store.

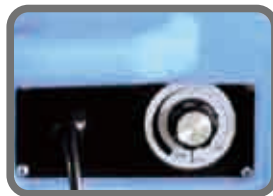
For maximum flexibility, the ONEDRY Air Scrubber features variable airflow and can be operated vertically or horizontally. The Air Scrubber is designed to accept 16" inlet flex duct and 10" lay flat outlet duct for a variety of operating set-up options.

The Air Scrubber delivers a maximum 800 CFM of HEPA filtered air, while drawing less than two amps of power. This makes the Air Scrubber perfect for a variety of remediation projects where space and power are at a premium. A single Air Scrubber is capable of providing 4 air changes per hour (the recommended minimum) on a 7500 cubic foot room (more than a 30' x 30' x 8').

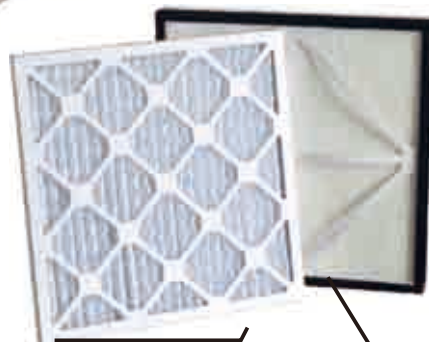
The Air Scrubber's 2-stage filter design - with documented true HEPA filtration performance - will remove hazardous particles from the air and, with the addition of an optional carbon/potassium permanganate filter, will adsorb a wide range of odors and gases.



GFCI/Circuit Breaker
/Filter Change Light



Variable speed switch



PRE-FILTER(H9 CLASS)

HEPA(H13 CLASS)



SPECIFICATION

Model	Power	Cord	Switch	Filter	Air Volume	Speed	Meas	Weight
AS110001	1/4H.P. 110~120V/60Hz	#14-3	Speed regulation	H13	800CFM	2500RPM	56*35.5*61cm	16.0kgs
AS110001-1	200W 220~240V/50Hz	1.50mm ²	Speed regulation	H13	750CFM	2400RPM	56*35.5*61cm	16.0kgs

Filters: 1st stage 1" Thickness Pleated Media, 18" x 18" (optional) 1" Thickness 1" Carbon and Potassium Permanganate
2nd stage 2.5" Thickness Pleated HEPA 18" x 18"

AIR SCRUBBER





INTRODUCTION

Our dehumidifiers offer efficient, dependable dehumidification ranging from the compact and light weight. Professionals will enjoy these high performing and durable machines equipped with removable and washable filters that trap dirt and debris, a thermostat defrost control, and a splash guard switch. These quality components are encased in a heavier chassis for increased protection, and extended use.

REFINE DEHUMIDIFIER SPECIFICATION CHART

IRONMEN 50L



IRONMEN 70L



IRONMEN 90L



APPLICATION

- * Super cop, energy star reached.
- * Low sound levels.
- * Self-monitoring system
- * Automaticly drain pump and manally drain.
- * Bulletproof shell.
- * Friendly R410A Refrigerant.
- * Duct connection choice at outlet.
- * Automatic humidistat control, Display tube TEM
- * SmartTouch-Button, Digital humidistat, Drain indicator, Keylock, Timing
- * If power is interrupted during operation, the unit will automatically restart when power is restored.(Both 115V and 220V model.)
- *Temperature unit conversion.
- *Water full protection.

SPECIFICATION

REFINE DEHUMIDIFIER SPECIFICATION CHART

Model	Dehumidifying Capacity	Power Supply	Rated Power Input	Refrigerant	Operating Temperature	Process Air	Weight	Meas
IRONMEN 50L	50Pints(23.65L/D)	110~120V/60Hz 220~240V/50Hz	550W	R410a	5°-38°C	180CFM	48.5*45*90.5cm	23.5kgs
IRONMEN 70L	70Pints(32.8L/D)		750W	R410a	5°-38°C	235CFM	55.5*50*106cm	45.0kgs
IRONMEN 90L	90Pints(42.57L/D)		960W	R410a	5°-38°C	410CFM	55.5*59*106cm	48.5kgs





DEHUMIDIFIERS



INTRODUCTION

Our dehumidifiers offer efficient, dependable dehumidification ranging from the compact and light weight. Professionals will enjoy these high performing and durable machines equipped with removable and washable filters that trap dirt and debris, a thermostat defrost control, and a splash guard switch. These quality components are encased in a heavier chassis for increased protection, and extended use.

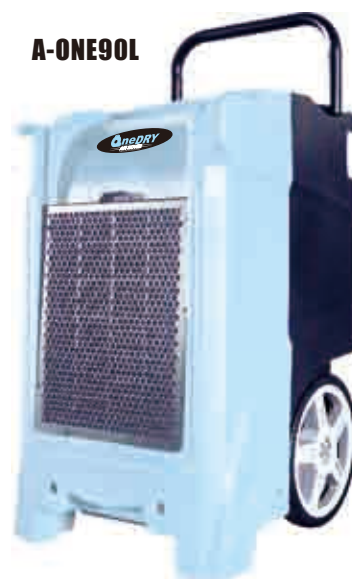
A-ONE50L



A-ONE70L



A-ONE90L



APPLICATION

- * Roto-mold plastic housing
- * Auto display from 25% to 90% of the current humidity
- * Environmental-friendly refrigerant R410a
- * Automatic defrosting for protection
- * Easy to clean air filter
- * Up to 12 hours programmable timer
- * Easy to carry using telescopic handle
- * Removes up to 100 pints of moisture per day (80°F, 60%RH)
- * Type: Standard refrigerant R410A
- * Hot gas bypass for low temperature defrost
- * Water automatic pump out
- * Electrical control with auto-restart feature
- * Activated carbon sponge filters effectively wipe off the toxicant, Multiple filters optional
- * Separate LCD control Box for easy maintenance
- * Digital control panel displays system message
- * Built-in sensors monitor RH and temperature
- * Large strong semi-pneumatic tires and strong handle with locking
- * function, good balance when being wheeled upstairs,
- * Quick disconnect coupling for drainage pipe connected easily and
- * Stackable for space saving

SPECIFICATION

Model	Dehumidifying Capacity	Power Supply	Rated Power Input	Refrigerant	Operating Temperature	Process Air	Meas	Weight
A-ONE50L	50L/day (86°F RH80%)	110~120V/60Hz	650W	R410a	35°-100°F	180CFM	60X56X65cm	77LBS
A-ONE50L-1	50L/day (86°F RH80%)	220~240V/50Hz	600W	R410a	2°-38°C	9m³/min	60X56X65cm	35.0kgs
A-ONE70L	70L/day (86°F RH80%)	110~120V/60Hz	810W	R410a	35°-100°F	235CFM	56x53x86.5cm	92LBS
A-ONE70L-1	70L/day (86°F RH80%)	220~240V/50Hz	750W	R410a	2°-38°C	12m³/min	56x53x86.5cm	42.0kgs
A-ONE90L	90L/day (86°F RH80%)	110~120V/60Hz	860W	R410a	35°-100°F	410CFM	60x56x89cm	100LBS
A-ONE90L-1	90L/day (86°F RH80%)	220~240V/50Hz	990W	R410a	2°-38°C	18m³/min	60x56x89cm	46.0kgs





DEHUMIDIFIERS



INTRODUCTION

Rethinking the portable dehumidifier
The Revolution packs stateoftheart LGR technology into the most compact design ever achieved for the restorative drying industry. Stackable and easy to transport, the Revolution's spacesaving design lets restorers pack more drying power into trucks, saving extra trips and boosting profitability. Built for the tough environments found in water damage restoration and construction legendary rugged rotomolded housing and durable construction.



APPLICATION

Best performance in its class
The smallest, lightest "Large" category ever – more water removal than other units 2–3 times its size!
Delivers "Large" performance yet fits where others don't – crawlspaces, bathrooms, kitchens, etc.
Control panel displays inlet and outlet temp and RH in real time
Secure, compact stacking – transport multiple units on a handtruck
Fastest access for cleaning and maintenance
Fit more drying in the truck, make fewer trips – make more profit!

PORTABLE



Control Panel



Casters



SPECIFICATION

Model	Dehumidifying Capacity	Power Supply	Rated Power Input	Refrigerant	Operating Temperature	Process Air	Meas	Weight
A-ONE45L	45L/day (86°F RH80%)	110~120V/60Hz	3/5Hp	R410a	33°-100°F	300CFM	60.5X36X47cm	59LBS
A-ONE45L-1	45L/day (86°F RH80%)	220~240V/50Hz	460W	R410a	0°-38°C	16m³/min	60.5X36X47cm	27.0kgs

DEHUMIDIFIERS





AIR-MOVER

www.star-blowers.com

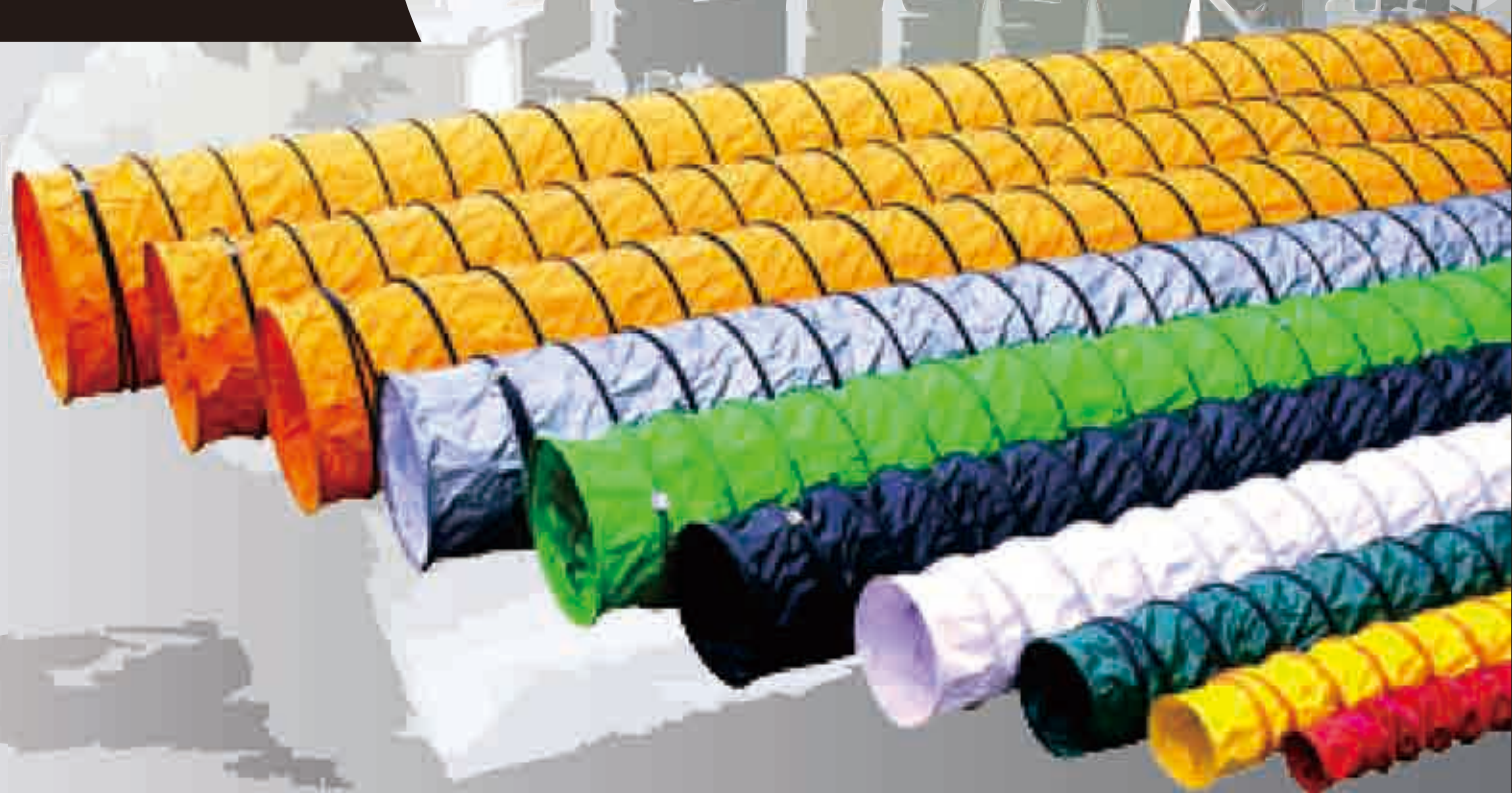
PVC AIR DUCTING

Standard Dia: 4", 6", 8", 10", 12", 14", 16", 18",
20", 24", 26", 28", 30", 32", 35", 40"

Standard Length: 15FT, 25FT, 50FT.
5M, 10M, 15M.

Color: Also we can produce
according to your requirement

100%
QUALITY





PVC AIR DUCTING



INTRODUCTION

The **PVC** fabric is manufactured with Ultraviolet and Self Extinguishing fire resistant properties. Extra thick wearstrip is designed to handle the toughest ground dragging applications and extends the life of the duct by preventing wear through. Super strong wire-high tensile spring steel will not easily bend, deform or crush. Heat sealed seams create a smoother surface for better air flow. It works in temperatures ranging from -20 to 185 F. PVC fabric is excellent for fume removal, dust collection, ventilation and industrial applications. And it is used to ventilate small, confined areas where fans cannot reach. It has strong resistance to mild acids, alkalines, alcohols, hydrocarbons (aliphatic), mineral and vegetable oils, oxidizing agents and solvents with low parity.

Advantage

- * Can be easily cut at the required length and taped at both sides (sound attenuator)
- * Supplied in standard 10 meter length, diameter available from 3" ~48" (76mm ~ 1200mm)
- * Individually boxed
- * Low costs on transport and logistic
- * Easy to install over either round or oval ducting
- * No special tools required for cutting or fixing
- * In cases of a fire no toxic gas is emitted
- * The products have been tested on fire resistance

PVC AIR DUCTING



Rope



Hose Clamps



Belt Buckle



DUCT WITH PVC BAG

This duct hose, made of flexible, lightweight vinyl woven polyester is designed to collapse into its own attached carrying bag.



DUCT WITH FIBER BAG

Easily fitted extensions can extend the duct, simply slip the extension over the ring on the end of the duct and secure tie the cord.



DUCT WITH PLASTIC CARRIERS

These lightweight polyethylene duct carriers hold up to 25ft. of either 8" or 12" diameter ducts.





INTRODUCTION

CONDUCTIVE REINFORCED DUCT 25 foot Static Conductive Duct Fan Redirects Stale Air From Hazardous Location Areas Hazardous location areas require a static conductive duct (12 inches outside diameter X 25 feet). Static conductive duct lengths are connected via aluminum couplers. You will need an aluminum coupler to connect 2 pieces of duct. The duct consists of a single-ply polyester reinforced PVC vinyl fabric hose construction with an external wearstrip reinforced with a spring steel wire helix. It is lightweight for blower applications and highly compressible. The retractability of the static conductive duct allows for convenient storage and easy transport in a fraction of its fully extended length and has low friction loss. The wearstrip offers external abrasion resistance, and is listed as YL 94 V-0 flame retardant. Ambient temperature ranges from -20 degrees to 180 degrees Fahrenheit.

Advantage

- * Can be easily cut at the required length and taped at both sides (sound attenuator)
- * Supplied in standard 10 meter length, diameter available from 3" ~48" (76mm ~ 1200mm)
- * Individually boxed
- * Low costs on transport and logistic
- * Easy to install over either round or oval ducting
- * No special tools required for cutting or fixing
- * In cases of a fire no toxic gas is emitted
- * The products have been tested on fire resistance

CONDUCTIVE REINFORCED DUCT



DUCT COUPLER

This metal circular ring will allow you to connect multiple sections of duct. These all metal construction couplers are galvanized-coated for corrosion resistance. Couplers are spot welded and feature raised metal ridges for a secure duct connection.



DUCT FASTNESS

Available in 6", 8", 10", 12", 14", 16", 18", 20", 24" diameters, these duct fastness securely mount ducting to our ventilators for vertical applications



STAINLESS STEEL HOSE CLAMP

Available in 4, 6, 8, 10 and 12 inch diameters, these hose clamps securely mount ducting to our ventilators for vertical applications.

Standard Dia: 4", 6", 8", 10", 12", 14", 16", 18", 20", 24", 26", 28", 30", 32", 35", 40"
Standard Length: 15FT, 25FT, 50FT.
5M, 10M, 15M.

Color: Also we can produce according to your requirement





AL-FOIL DUCTING



INTRODUCTION

Al-Foil Ducting is made of spiral steel wire laminated with aluminum/polyester foil which has been specially designed for the HVAC market. Usually they are supplied in standard 10 meter length, compressed to 1-1.2 meter. Diameter available from 3" ~48" (76mm ~ 1200mm). Because of its flexibility, it is easy to install over either round or oval connections. In case of a fire no toxic gas is emitted, they are fire resistance.

Advantage

- * Can be easily cut at the required length and taped at both sides (sound attenuator)
- * Supplied in standard 10 meter length, diameter available from 3" ~48" (76mm ~ 1200mm)
- * Individually boxed
- * Low costs on transport and logistic
- * Easy to install over either round or oval ducting
- * No special tools required for cutting or fixing
- * In cases of a fire no toxic gas is emitted
- * The products have been tested on fire resistance

AL-FOIL DUCTING



COMPOUND AL-FOIL DUCT

Product is suitable for the Heating and Ventilation Market and industrial purposes, such as for the exhaust of welding fumes. Because of an interior of aluminium the temperature range is up to 140° C and the outside layer gives a mechanical strong protect.



INSULATED FLEXIBLE DUCT RECTANGLE INSULATED DUCT

Product is a range of fully flexible thermally insulated ducting, which has been specially designed for the HVAC market. The vapour barrier prevents condensation forming on the outside of ducts carrying air at lower temperatures than the surrounding air.



Product is a range of fully flexible thermally and acoustic insulated ducting, which has been specially designed for the HVAC market. The vapour barrier prevents condensation forming on the outside of duct carrying air at lower temperatures than the surrounding air.



SLEEVE DUCT

Product is a range of thermal insulation sleeves, which have been designed to insulate your sheet metal round or oval ductwork on the outside.



ALUMINUM TUBES

Aluminum ducts (without steel wire)

1. construction: screw thread way
2. Thickness of aluminum: 0.05--0.15mm
3. Feature:
 - 1) Fireproofing
 - 2) It is flexible and can bend into any angle.
 - 3) It is convenient in transportation, and it has the advantage of high temperature resistant, damping noise reduction, sealing strong and long service life
 - 4) Corrosion resistant, high temperature resistant, damping noise reduction, sealing strong and long service life etc
4. Function: Widely used in kitchen ventilation, water heater, exhaust fan, ceramic kiln, central air-condition ventilation ducts.



Painted aluminum ducts (without steel wire)
The difference from aluminum ducts:
It is more antioxidative than aluminum ducts.





INTRODUCTION

1. Construction: PVC coated fabric (green, blue) + galvanized steel: silica glass fiber cloth (grey) + galvanized steel
 2. Temperature: -20°C -- +300°C (The blue and green one, the is 300°C)
 3. Feature:
 - 1) Minimum burst pressure: 2-1/2 working pressure.
 - 2) It is the highest quality standard and it has the advantage in its intensity, breathability and flexibility. This ducts are mainly applied in HVAC air ventilation system.
 - 3) Bend radius: ODx1 Compression ratio: 1:6
 4. Function: It is heat resistance, acid-base resistance, fire resistance, abrasion resistance, tearing resistance and flexible
 5. Applied in workshop, electronic equipment, sewers, metallurgy, exhaust emission, refrigeration ventilation engineering, environmental protection ventilation project.
- The Maximum diameter: 1.2M (It is customized)

CANVAS HOSE



Model	Diameter	Thickness PVC coated	Thickness Wire	Distance	Details Speed	Details Length
CH002	2"	0.4	0.6	45cm	45m/s	10m
CH003	3"	0.4	0.8	45cm	45m/s	10m
CH004	4"	0.4	0.9	45cm	45m/s	10m
CH005	5"	0.4	0.9	45cm	45m/s	10m
CH006	6"	0.4	1	45cm	45m/s	10m
CH008	8"	0.4	1.2	45cm	45m/s	10m
CH010	10"	0.4	1.2	45cm	45m/s	10m
CH012	12"	0.4	1.2	45cm	45m/s	10m
CH014	14"	0.4	1.2	45cm	45m/s	10m
CH016	16"	0.4	1.2	45cm	45m/s	10m
CH018	18"	0.4	1.2	45cm	45m/s	10m
CH020	20"	0.4	1.3	45cm	45m/s	10m
CH022	22"	0.4	1.3	45cm	45m/s	10m
CH024	24"	0.4	1.3	45cm	45m/s	10m



NYLON TUBE

1. Construction: PVC fiber + elastic steel wire.
2. Temperature: -10°C -- +100°C
3. Feature: acid-base resistance, ground electric drainage
4. Application: exhaust gas extraction of welding, air-conditioning and ventilation equipment



PET FLEXIBLE DUCT

Product is a double-layer polyethylene agglutinated to the helix steel wire. It can be applied in the HVAC line, with its durable character and low cost, it is popular all over the world.

Diameter available from 4" - 16" (100mm - 400mm).



SUPER PVC FLEXIBLE DUCT

Product is a flexible with a reinforced PVC sheet with an encapsulated high tensile steel wire helix. The duct is suitable for the more demanding applications where a strong mechanical product is needed.



STEEL WIRE HOSE

PU001

1. construction: PU + coppered steel wire
2. Temperature: -40°C -- +90°C
3. Feature: It has smooth surface with excellent flexible and abrasion resistance
4. PU thickness: 0.3mm - 1.5mm
5. Application: Transport powder, smoke, wood chip in ventilation system

PU002

1. construction: PVC + High elasticity steel wire
2. Temperature: -20°C -- +80°C
3. Feature: Anti-aging, non-toxic, long service life, bending properties
5. Application: It can be used in Aspiration equipment, ventilation equipment, it also can be used for tool grinding machine, woodworking machinery, guide grinding machine, chemical equipment aspiration ventilation





ACCESSORIES



Manual Sweeper

Features Specifications: Manual sweeper is made of 100% engineering plastic and equipped with one flexible handle. To operate the manual sweeper is both easy and safe. Also, it has advantages like slow abrasion and high efficiency, etc. You can use it for cleaning up leaves, cigarette ends and paper at some mid/mini sites such as uptowns, parks, yards, schools and paths.



Filter Bag

Filter bag is the core of the dust filter components. The filter bag has the strict requirements on design, filter material cutting, woven technology etc. These requirements are very important for the normal operation of the bag filter and convenient maintenance, and it is great significance to prolong the service life of the filter bag.



Snout Adaptor Kit



Product Details

For use with Turbo Dryers.
Does not include ducting or mini-vents.

Recommended for use with:

Comet Blower
Planet Blower
Mars Blower

AC Motor



For a wide range of fan and blower applications. Supplied with thru-bolts for mounting from either end shield or attaching fan guard. Also with resilient cradle mounting base.

Features:

- * Low noise
- * Automatic reset thermal overload protector
- * Degree of protection by enclosure: IP22
- * Rated power supply: AC220~240V 50Hz, AC110~127V 60Hz
- * Insulation class B or F
- * Continuous duty

Blower Wheels

METAL



273x269cm

PLASTIC

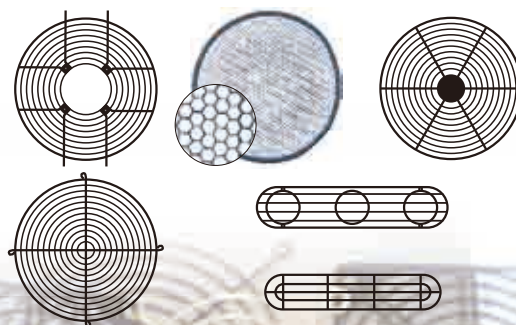


240x247cm

240x247cm

We manufacture centrifugal blower wheel in single inlet and twin-inlet construction in various sizes with diameters of 1.5" to 30". The fan wheels can be made of galvanized steel, aluminum and stainless steel. All fan impellers are adjusted by a dynamic balancing machine after manufacture to ensure minimal vibration during operation. Also we could produce injection molded wheels for good balance and durable use. Blower wheel hub can be made at customers' requirement.

Wire Grills



We produce all kinds of inlet and outlet wire grills for blowers. Wire grills are available in different metals, like stainless steel wire, mild steel galvanized wire, or welded wire. In shape of round, square, rectangular, curve, etc. Wire grills are suit to the characteristics of heat-resistance, corrosion resistance, also harmless. Wire grills can be made at customers' requirement.



COMPANY PROFILE

NingBo A-One Industrial Co.,Ltd. is located at NINGBO, CHINA, enjoys quite convenient transportation. Mainly products are various of Ventilators, Air Movers, Industrial blowers & fans, flexible ductings, accessories etc. Our products are width applies to institutional, hospitality, rental, restoration, marine, commercial and industrial applications for carpet & flooring drying,spot cooling,inflatable industry, waste gas exhause out in tunnel basement,marine,electric soldering. Also,our products can be easily stacked during use,transportation and storage. Our products have received acclaim for their performance, ease of use and value.

Project Management

At NingBo A-One, our experienced project engineers provide customers with personalized service from start to finish. In the beginning of the project, our and sales person and engineers will review the entire design and reuirement with the client which in turn will allow us to create detailed plans and estimate a time line. NingBo A-One will always execute refine standard in the whole process of design,communication and production. With our team's strong executive capacity and enforcement power, to make Customer satisfied has become one of our habits.

Quality Control:

Quality is the life of enterprise! To ensure product quality,NingBo A-One has been equipped with the first-class production and inspection equipments and made its own perfect production and management system. Our workers own solid technical force and rich experience in production. There are strict quality control managements in each process. We try our best to avoid mistakes, and put an end to extend mistake to the next process. For each process, there are homologous table and quality inspection standard. Each link should be ensured without defect, and then we can keep the delivered Units qualified. each product must be passed strictly quality control before loading out. All NingBo A-One's models are ETL/CETL,CSA,CE,SAA,ERP approved.

Product design inspection:

Basing on perfecting current products, our technical center own strong ability to research and innovate production technology, develop new products of top quality to meet market demands and strengthen the core competitive power of enterprise. NingBo A-One always make all round analysis and inspection before project starting, such as process feasibility, structure ,Capacity,Noise Level,all the related components matching situation, etc. It can avoid project amendment,and other unnecessary repair work when Product been developed, which are caused by product design fault. We believe that 10 more minutes we spend on the design, one month may be reduced in production.

Quality inspection

Make complete inspection on products to ensure the structure consistence and operating are standardized. Project manager and QC people should all take part in product inspection under the company standard, and make sure the product quality. If mistakes are found, they can be corrected promptly. It also can prevent mistakes. In addition, we will simultaneously do independent standardization test on running system.

NingBo A-One carries forward the enterprise culture, implements quality guarantee system internally, and transmits spirit, establishes brand conception externally. NingBo A-One promise to provide the best resources, technology, equipment and after-sale support to help strengthen the business and serve customers better! Warmly welcome both old and new customers to contact us!

MAIN EQUIPMENT



Astro
宁波益能金属制品有限公司
NINGBO A-ONE INDUSTRIAL CO. LTD.

MOTOR DEPARTMENT

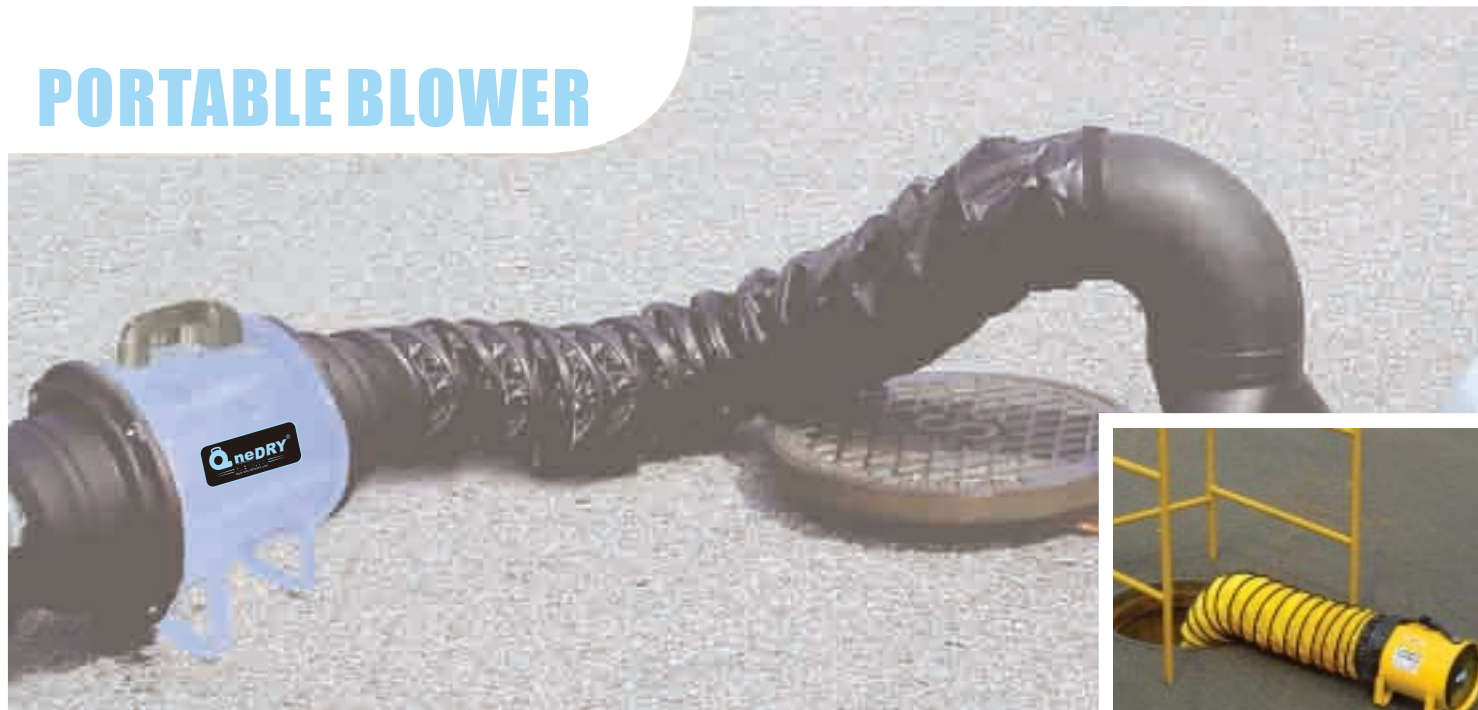


PLASTIC DEPARTMENT

ASSEMBLY LINE



PORTABLE BLOWER



CARPET DRYER



DEHUMIDIFIERS



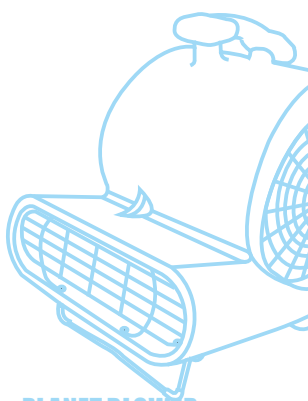
NEW HIGH QUALITY VENTILATORS, RESTORATION AND ACCESSORIES

PROFESSIONAL BLOWERS

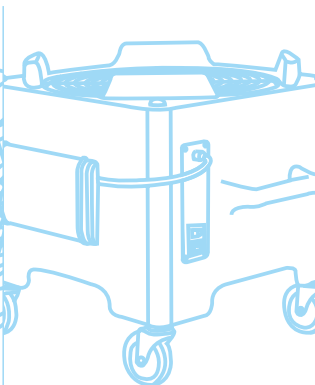
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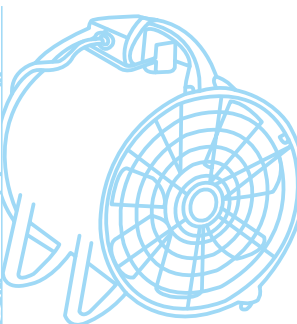
TYPHOON BLOWER



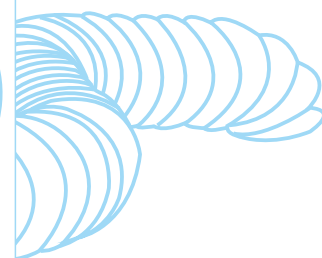
PLANET BLOWER



DOWNDRAFT FLOOR DRYER



PORTABLE BLOWER



PVC FLEXIBLE DUCTING



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