

Quality Air Blowers for Portable Spas, Outdoor Spas, and Jetted Bathtubs



OUTDOOR AIR BLOWERS

The Silencer®

The **Silencer®** is our most popular outdoor-rated air blower for one simple reason. It's quiet! Turn on your **Silencer®** day or night, and you will not disturb your neighbors or ruin your relaxing spa experience. The secret is the unique rubber motor mount which encases the fan housing while allowing the motor to vibrate freely on a flexible rubber base. In addition, the air enters through the bottom of the blower creating a tortuous path for both air and sound. This combination eliminates the noise so well that most pool builders choose the **Silencer®** over any other outdoor rated air blower.

Spring Check Valve Included

Included with each **Silencer®** is a durable spring check valve. Spring loaded check valves are much more effective at protecting the motor from water damage, which means fewer service calls.

18 Month Warranty

Air Supply offers a one year over the counter warranty on the **Silencer®**. If the blower fails for any reason during the first year, return it to your authorized distributor for a new replacement.*



New Motor Design

New, more efficient motors dramatically improve performance while running cooler and quieter than ever before. Available in 1.0 hp, and 2.0 hp in both 120V and 240V, 50 / 60 cycle. All motors are thermally protected.

Air Supply is committed to quality and service. For technical information, or blower sizing call us at our toll-free number, **1-800-848-3077**.

Dimensions:

9" l x 9" w x 10.5" h

Blower Outlet:

Friction fit for 2" PVC pipe or fittings



Durable spring check valve included with each Silencer®



Air inlet at the bottom of the Silencer® creates a tortuous path, trapping noise inside the blower

Silencer Outdoor Air Blower, The Name That Says It All

HP	AMPS	Voltage	Air-Flow (CFM)	Sealed Pressure Inches of H2O
1.0	4.5	110 / 120	105	65
1.0	2.5	220 / 240	105	70
1.5	8.0	110 / 120	115	105
1.5	4.5	220 / 240	115	105
2.0	11.0	110 / 120	115	130
2.0	5.5	220 / 240	115	120

* For Residential Installations



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OUTDOOR AIR BLOWERS

Galaxy

A premium quality blower designed for easy installation and quiet performance.

The **Galaxy** offers:

- New design for 2017, now quieter than ever
- Bottom discharge designed for 2" PVC pipe
- Available in black or tan housing
- Thermally protected motors
- Indoor or outdoor use
- Full spring check valve included
- For residential use



HP	AMPS	Voltage	Air-Flow (CFM)	Sealed Pressure Inches of H2O
1.0	4.5	110 / 120	105	80
1.0	2.5	220 / 240	110	80
1.5	7.4	110 / 120	110	95
1.5	3.2	220 / 240	110	105
2.0	10.0	110 / 120	120	115
2.0	5.5	220 / 240	110	120

Astro

An aluminum residential air blower.

- Bottom or side discharge
- Thermally protected motors
- Indoor or outdoor use
- Easy installation and serviceability



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HP	AMPS	Voltage	Air-Flow (CFM)	Sealed Pressure Inches of H2O
1.0	6.8	110 / 120	110	60
1.0	4.0	220 / 240	110	65
1.5	8.0	110 / 120	115	95
1.5	4.5	220 / 240	115	95
2.0	9.0	110 / 120	128	110
2.0	5.6	220 / 240	112	105

PORTABLE SPA BLOWERS

Max Air



New High Performance motor runs cooler and quieter. Noise levels as low as 65 decibels. Small and compact, ideal for bathtubs. 9" l x 6.5" w x 6.75" h. 1.5" tapered fitting on outlet. Available options include: air or electric 3-speed control, and heater. The revolutionary new motor dramatically improves performance while running cooler quieter. Unique housing design with bottom air inlet creates a tortuous path, trapping noise inside the blower for ultra quiet performance. Small profile with easy access mounting tabs makes installation a snap. Certified through Underwriters Laboratory, Canadian Standards, and TUV Rheinland.



Air enters through the bottom of the Max Air blower creating a tortuous path, trapping noise inside the blower

HP	AMPS	Voltage	Air-Flow (CFM)	Sealed Pressure Inches of H2O
1.0	4.5	110 / 120	105	65
1.0	2.5	220 / 240	105	70
1.5	7.4	110 / 120	112	95
1.5	3.2	220 / 240	112	95
2.0	10.0	110 / 120	115	125
2.0	5.5	220 / 240	115	120

* Inches of water



SUPERIOR PERFORMANCE AT JUST A WHISPER

Ultra 9000

A highly advanced super quiet blower designed for O.E.M., and portable spas. 7" l x 7" w x 9.25" h

The **Ultra 9000** offers:

- Completely redesigned intake manifold to eliminate small objects and debris from entering and causing failure
- A unique rubber motor mount which absorbs noise and vibration
- Available with 3-speeds, and heater
- A 2" tapered slip fitting eliminating the need for glue and clamps



HP	AMPS	Voltage	Air-Flow (CFM)	Sealed Pressure Inches of H2O
1.0	4.5	110 / 120	105	65
1.0	2.5	220 / 240	105	70
1.5	7.4	110 / 120	112	95
1.5	3.2	220 / 240	112	95
2.0	10.0	110 / 120	115	125
2.0	5.5	220 / 240	115	120

* Inches of water



PORTABLE SPA BLOWERS

Comet 2000

A highly advanced, super quiet blower designed for O.E.M., and portable spas. 7" l x 7" w x 9.25" h

The **Comet 2000** offers:

- A 2" tapered slip fitting on both inlet and outlet on bottom of blower
- Thermally protected motors to prevent burnout
- Compact design and multi-position mounting tabs to minimize space requirements
- High impact resistance at both high and low temperatures, giving longer life.
- Choose from a wide variety of cord options
- U.R. Recognized, C.S.A. Approved



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HP	AMPS	Voltage	Air-Flow (CFM)	Sealed Pressure Inches of H2O
1.0	4.5	110 / 120	105	65
1.0	2.5	220 / 240	105	70
1.5	7.4	110 / 120	112	95
1.5	3.2	220 / 240	112	95
2.0	10.0	110 / 120	115	125
2.0	5.5	220 / 240	115	120

* Inches of water

Max Air Jr.

The **Max Air Jr.** is our smallest blower. It measures only 5.5" in diameter by 9.9" in length. The **Max Air Jr.** is ideal for tight locations like bathtubs, or foot baths.

The **Max Air Jr.** offers:

- 1.5" tapered slip fitting
- Thermally protected motors
- Compact design can be installed vertically or horizontally
- Both inlet and outlet on bottom of blower for quiet performance
- Available with three speed control board, or air switch



Cyclone Pro Air Blower

Model 14128100P

3.0 hp / 120 V

The new 3.0 hp Cyclone Pro is the most powerful blower/vac on the market today. The Cyclone's powerful 2 stage motor can generate 140 cfm on open flow and a sealed pressure of 180 inches of water. More than enough power to winterize a 9 ft deep pool or to pull back a pool liner on a cold spring day. The housing is redesigned into a smaller package with a dual sized inlet to accommodate a 4.0 inch flex hose or a 2.0 inch pvc pipe. There is also a protective stainless steel screen on the inlet to prevent large debris from entering the blower. The outlet has a 1.5 inch threaded fitting to allow for multiple pvc fittings.

Other features include:

- 20 amp water resistant on/off rocker switch with 6ft grounded power cord.
- Powerful long life bypass motor rated at 13.7 amps at 120 volts.
- Rugged housing with built in handle and rubber feet.
- 1.5 inch hose fitting included in box.



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Check Valves

Air Supply now manufacturers a variety of spring loaded check valves for spas, pools and bathtubs. Sizes range from the new 1" clear check valve for baths, where space is critical, to the heavy duty union check valve.

Features include:

- 1/4 lb Stainless Steel Spring
- Drip proof lip seal
- U.R. recognized for spas and baths
- Low head loss and low cracking pressure
- Certified through Underwriters Laboratory



AIR INJECTORS

Air Injectors Bath / Spa



Low profile air jets are ideal for bath tubs and portable spas.

Air jet bodies are available in tee and elbow design with 3/8" barb fitting for easy assembly with flex tubing. Air caps are available in a variety of colors to match and compliment the spa, or bath. Air caps press into the stem with friction fit and can easily be replaced in the field. Stems are available in high strength nylon or aluminum.

Optional drip proof check valve fits inside aluminum stem.

Mini Stainless Steel Air Injectors

Air Supply is proud to introduce our smallest air injector for bath and spas. The injector head is only 5/16" in diameter. Once installed on a tub, it is barely noticeable. Jets are made of high strength stainless steel for durability and corrosion resistance. Also available in a variety of powder coated finishes to match the tub.

Colors include: White, Antique White, Bone and Biscuit.

Air jet bodies are available in tee and elbow design with 3/8" barb fitting for easy assembly with flex tubing.

Extra long air jets available for tubs with reinforced bottoms.



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Gunite Air Injectors

New Gunite Air Injectors glue to the inside of a 1.0" PVC pipe. Simply stub up 1.0" PVC pipe in the seat and foot well of the spa. The jet sleeve glues to the inside of the PVC pipe and is flush with the surface. Air injector heads are available in a variety of colors to match most pool finishes, and are available with 4, 6, or 9 hole configurations. Optional check valve is available.

Gunite Air Injectors turn your spa into a champagne glass filled with soft massaging bubbles. An easy and inexpensive feature you can offer your customers.



COMMERCIAL BLOWERS



All-Star Blowers



Gast Blowers



Rotron Blowers

BUILT TO LAST

Commercial Blowers are ideal for aeration of pools, spas, aqua culture and water reclamation. Built with heavy duty motors and cast aluminum housings. Commercial Blowers deliver oil-free-pulsating airflow, and can run up to 24-hours a day.

Rotron, All-Star and Gast Air Blowers offer the following features:

- A variety of motor sizes available from 1/2 hp up to 30hp
- Motor options include single and three phase in both 50 or 60 cycle
- Spa duty motors available with thermal protection in limited sizes
- Direct drive system. No belts to break, or replace
- Completely enclosed fan keeps motor cool
- Long life perma-lube sealed ball bearings with an estimated life of 20,000 hours
- Rugged cast aluminum housing helps dissipate heat generated by the motor and impeller
- U.L. recognized and CSA approved motors
- Available options include external inlet and outlet mufflers, inlet filters, pressure relief valves and gauges



Sizing the correct blower for the application is key to long life. All commercial blowers must operate below the maximum operating pressure, and a minimum air flow as detailed on the technical sheet for the blower. Exceeding these limits may cause thermal overload and pre-mature motor failure.

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