

The Jet-Kleen™ Series

AIR PERFORMANCE FOR BLOWING & DRYING WITHOUT THE DANGER OF COMPRESSED AIR!

Keep your workers SAFE and PREVENT troubles with OSHA!

The Jet-Kleen™ and Jet-Kleen Limited™ Blow-Off Systems from Specialized Safety Products provide safe, economical, and highly effective removal of residues – such as dust, fiber, water and more – from people, surfaces, or work environments.

Both the Jet-Kleen and Jet-Kleen Limited offer a safe, efficient alternative to compressed air, consuming less energy and emitting less noise. Their blower-driven

system delivers a high volume of air at a relatively low pressure– well below OSHA standards. The lower pressure means Jet-Kleen units can be safely aimed at virtually any part of the body (excluding the eyes and ears); even direct contact with unprotected skin poses no hazard. Both the original Jet-Kleen and the NEW Jet-Kleen Limited are available in either portable or wall-mounted models.

JET-KLEEN™

Safe Personnel Blow-Off & Drying System

- Standard features include variable timer control on wall-mount models, chip guard, and filter assembly
- Safer to use and more energy-efficient than high-pressure air compressors
- Blower-driven system ensures quieter operation than compressed air systems
- Lightweight portable models can be moved easily to any location
- Portable models include foot pedal for easy on-off operation
- Rugged, heavy-duty plastic body



**NOW available for the budget-conscious:
Safe, quiet performance
in a smaller package!**



JET-KLEEN™ LIMITED

- Same rugged, heavy-duty plastic body as the original Jet-Kleen
- Available as 115 V, 1 Ph, 50/60 Hz or 240 V, 1 Ph, 50/60 Hz models
- Standard features include extra long hose and filter assembly
- Blower-driven system ensures quieter and lower-cost operation than compressed air systems
- Portable models offer optional wall-mount bracket, chip guard, and quick-disconnect swivel

SAURYA

Value Driven Safety

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Unparalleled Performance and Reliability

The ORIGINAL

JET-KLEEN™

Portable Models

- Weight: 18.6 lbs. (8.4 kg)
- Dimensions:
16.6 L x 11.3 W x 13.7"H
(42.2 x 28.7 x 34.8 cm)



Wall Models

- Weight: 18.6 lbs. (8.4 kg)
- Dimensions:
16 H x 14 W x 11.9"D
(40.6 x 35.6 x 30.2 cm)



(also shown—
optional stainless steel protective
cover for secure indoor and
outdoor use)

**FIND MORE OPTIONS
ON OUR WEBSITE**

Standard Features

All Models

- Blower-driven system delivers high volume of air at a safe 3.0 psi (206.8 mBar)
- Flexible hose allows easy control of air nozzle
- Heavy-duty plastic body ensures rugged performance
- Chip guard acts as safety shielding, protecting the user from dangerous blow-back particles
- Heat-resistant hose retains flexibility in all workplace environments
- Quick-disconnect swivel for easy removal of nozzle
- Insulated interior ensures low noise levels – maximum 78 dB (A)
- 115 V and 240 V, 50/60 Hz units available

Portable Models

- Foot pedal for easy on/off control
- Extra long 96" (243.8 cm) hose

Wall-Mount Models

- Holster holds nozzle when not in use
- Timer control regulates timing before Jet-Kleen shuts off automatically
- 56" (142 cm) hose
- Water resistant

Options and Accessories

- Variable speed controller included with select models
- Stainless-steel protective cover for secure indoor and outdoor use of wall-mounted units
- Timer (standard on wall-mount unit)

Jet-Kleen Helps Curtail the Use of Dangerous, High-Pressure Air

"Our employees were using high-pressured air to blow the dust off their clothing. No matter how many times we threw the air lines away or disabled the hookup point, they managed to find another drop to hook up to. This system is just what we needed to curtail the use of high-pressured air that we know can be very dangerous at times."

- Jim Parlin, Supervisor, Century Aluminum Corp.



The Jet-Kleen, shown with standard chip guard attachment.

**Others have tried to copy the Jet-Kleen™ but
no other products can beat our PROVEN quality
and consistent performance with
HUNDREDS of hours of trouble-free operation!**

Specifications

CATALOG NUMBER	UNIT TYPE	ON/OFF	HOSE	SPEED CONTROL	TIMER	ELECTRICAL SPECIFICATIONS
JK-FFP1	Portable	On/off switch/foot pedal	96" (243 cm)	No	Option	115 V, 1 Ph, 50/60 Hz
JK-FFP1V	Portable with variable speed	On/off switch/foot pedal	96" (243 cm)	Yes	Option	115 V, 1 Ph, 50/60 Hz
JK-FFP2	Portable	On/off switch/foot pedal	96" (243 cm)	No	Option	240 V, 1 Ph, 50/60 Hz
JK-FFP2V	Portable with variable speed	On/off switch/foot pedal	96" (243 cm)	Yes	Option	240 V, 1 Ph, 50/60 Hz
JK-WTB1F	Wall-mount	On/off switch	56" (142.2 cm)	No	Yes	115 V, 1 Ph, 50/60 Hz
JK-WTB1FV	Wall-mount with variable speed	On/off switch	56" (142.2 cm)	Yes	Yes	115 V, 1 Ph, 50/60 Hz
JK-WTB2F	Wall-mount	On/off switch	56" (142.2 cm)	No	Yes	240 V, 1 Ph, 50/60 Hz
JK-WTB2FV	Wall-mount with variable speed	On/off switch	56" (142.2 cm)	Yes	Yes	240 V, 1 Ph, 50/60 Hz

SHIPPING INFORMATION (both models): Weight: 23 lbs. (8.4 kg), Dimensions: 23"L x 16"W x 17"H (58.4 x 40.6 x 43.2 cm)

Options

CATALOG NUMBER	DESCRIPTION	CATALOG NUMBER	DESCRIPTION
JK-SSC	Stainless Steel Safety Protective Cover (Wall Mount)	JK-TIMER	Controller Regulates Length Of Time Unit Remains On

INTRODUCING

JET-KLEEN™ LIMITED

NOW ... the same GREAT performance and safety is now available for those "budget-conscious" companies!

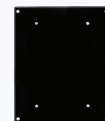


Available in Floor or Optional Wall Models



CATALOG NUMBER	DESCRIPTION	ELECTRICAL
JKL-115	Jet-Kleen Limited portable blower unit with 96" long hose	115 V, 1 Ph, 50/60 Hz
JKL-240	Jet-Kleen Limited portable blower unit with 96" long hose	240 V, 1 Ph, 50/60 Hz

CATALOG NUMBER	OPTIONAL ACCESSORIES
JKL-WMB	Wall Mount Bracket (A)
JK-SC	Swivel Nozzle-to-Hose Connector (B) (Only available at time of purchase)
JK-CG	Pliable Plastic Ergonomic Safety Guard (C)
JK-NO	Pliable Nozzle Replacement (D)



A



B



C



D

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The Jet-Kleen™ Series

A versatile Blow-off System that crosses multiple applications and industries!

Examples of a Few Industrial Applications

- Aerospace
- Aluminum
- Automotive
- Bakeries
- Breweries/Distilleries
- Casting
- Cement (Dust)
- Chemical Plants
- CNC Shops
- Composites Manufacturing
- Construction
- Electrical Fields (Contractors)
- Electro-Static
- Environmental
- Fiberglass
- Flocking
- Flooring Manufacturing
- Forestry
- Ionization
- Industrial (Personnel Cleaning Stations)
- Minerals
- Mining
- Museums
- Optics
- Packaging
- Paper/Recycling Mills
- Pet Care
- Photonics
- Pigment
- Plastics
- Powder Coatings
- Railroads
- Semiconductor
- Shipping Areas
- Screen Printing
- Textile
- Textile Producers
- Tissue (Fibers)
- Tobacco
- Woodworking

Schools Can Now Remove Dirt and Debris Safely

Many schools have industrial classes, such as wood shop, metal shop, ceramics and clay, plastics, etc. These classes routinely use compressed air to remove dirt, dust, powder and metal shavings off the students' clothing. With Jet-Kleen, debris removal is achieved without the use of dangerous compressed air, preventing injury.



The Jet-Kleen is invaluable for cleaning production scrap and residue from all types of machinery, such as CNC stations and drill presses.

FEATURED APPLICATION:

Cleanly, Quickly, Safely Remove Moisture



The Jet-Kleen Blow-Off System is a time saver as well as a safe and efficient means of removing moisture from screen printing frames, machine parts, or components.

Until recently, screen printers or others that needed to remove water from parts used compressed air, which is expensive and can be hazardous to employees.

Compressed air contains dirt, oils and water, so it actually emits the very substances a user is trying to remove. Additionally, using compressed air through a tiny aperture is time-con-

suming compared to the Jet-Kleen's nozzle opening of more than half an inch. The time it takes to remove water from a screen, for example, is reduced to less than 2 minutes with a Jet-Kleen, compared with 10 minutes or more with compressed air.

Although safe for individual use—it can be aimed directly at bare skin—the Jet-Kleen still delivers a powerful volume of oil-free, clean and dry air that quickly and effectively removes moisture. The Jet-Kleen is ideal for companies seeking efficiency and employee safety.

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