

THE **JET-KLEEN™** SERIES

Safe, Effective Personnel Blow-off & Drying Systems

JET-KLEEN™



JET-KLEEN™
LIMITED

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Protect your workers and stay OSHA compliant

The Jet-Kleen™ Series of high-performance personnel blow-off and drying systems from Specialized Safety Products provides safe, economical, and highly effective removal of residues – such as dust, fiber, water, and more – from people, surfaces, or work environments.

Jet-Kleen units are a safe, efficient alternative to potentially dangerous compressed air, consuming less energy and emitting

less noise. Their blower-driven design delivers a high volume of air at a relatively low pressure– well within applicable OSHA guidelines. The original Jet-Kleen and the Jet-Kleen Limited are each available in either portable or wall-mounted models.

For businesses and institutions seeking air gun performance without the hazards and costs of compressed air systems, the Jet-Kleen Series is the smart solution.



JET-KLEEN™

The Jet-Kleen™ High-Performance Personnel Blow-Off and Drying System is highly effective for removing debris and residue from workers, work surfaces, and work environments at a fraction of the cost of compressed air systems. Operating at 3.0PSI, the Jet-Kleen is safe for personal use, yet still delivers a powerful volume of clean, dry, oil-free air that quickly removes residue and moisture from products, personnel, and equipment.



JET-KLEEN™ LIMITED

The versatile Jet-Kleen Limited™ High-Performance Personnel Blow-Off and Drying System is an economical alternative to compressed air systems that incorporates many of the same features that have made the original Jet-Kleen such a resounding success. Available in both portable and wall-mounted models, the Jet-Kleen Limited has countless uses in industrial, commercial, and institutional settings.

Safer and less costly than compressed air systems

Safety Profile

	JET-KLEEN	JET-KLEEN LIMITED	COMPRESSED AIR
Safe for personal use	Yes	Yes	No
Air pressure within OSHA guidelines	Yes [3.0PSI]	Yes [1.9PSI]	No [14-600PSI]
Noise levels within OSHA guidelines	Yes [78db]	Yes [78db]	No [90-130db]
Discharge free of oil	Yes	Yes	No
Discharge free of particulate matter	Yes	Yes	No
Potential for dangerous blowback	No	No	Yes
Potential for serious personal injury	No	No	Yes
Potential for damage to equipment	No	No	Yes
Potential for explosion	No	No	Yes
Subject to local prohibitions for personal use	No	No	Yes

Cost Profile

	JET-KLEEN	JET-KLEEN LIMITED	COMPRESSED AIR
Installation costs	No	No	Yes
Electricity consumption	Minimal	Minimal	Significant
Maintenance costs	Minimal	Minimal	Significant
Insurance liabilities	No	No	Yes
Regulatory compliance	No	No	Yes
Noise abatement	No	No	Yes
Equipment damage	No	No	Yes
Medical expenses	No	No	Yes

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Standard Features

All Models

- Delivers high volume of air at a safe 3.0psi (206.8mBar)
- Flexible hose for easy control of air nozzle
- Heavy-duty plastic body ensures durability
- Chip guard protects user from blow-back particles
- Heat-resistant hose retains flexibility
- Quick-disconnect swivel for nozzle removal
- Insulated interior ensures low noise levels
- 115V and 240V, 50/60Hz units available

Portable Models

- Foot pedal on/off control
- Motor speed controller - 1/3 to full speed
- Lightweight but durable
- Extra long 96" (243.8cm) hose

Wall-Mount Models

- Holster stores nozzle when not in use
- Touch button on/off operation
- Automatic shut-off timer
- 56" (142cm) hose



Options and Accessories

- Variable speed controller
- Stainless-steel protective cover for wall-mounted units
- Automatic shut-off timer
- Heavy-duty model

**Unparalleled
Performance
& Reliability**



Chip guard attachment enhances operator safety



Portable Models

- Weight: 18.6lbs. (8.4kg)
- Dimensions:
16.25"L x 12"W x 14"H
(41.3 x 30.5 x 35.6cm)



Wall Models

- Weight: 18.6lbs. (8.4kg)
- Dimensions:
16.25"H x 12"W x 14"D
(41.3 x 30.5 x 35.6cm)



Protective Cover

- Optional stainless steel protective cover for indoor and outdoor use
- Dimensions:
39"H x 23"W x 15"D
(99.1 x 28.4 x 35.6cm)

Specifications

CAT. #	UNIT TYPE	ON/OFF	HOSE	SPEED CONTROL	TIMER	ELECTRICAL SPECIFICATIONS
JK-FFP1	Portable	On/off switch/foot pedal	96" (243cm)	No	Option	115V, 1Ph, 50/60Hz
JK-FFP1V	Portable with variable speed	On/off switch/foot pedal	96" (243cm)	Yes	Option	115V, 1Ph, 50/60Hz
JK-FFP2	Portable	On/off switch/foot pedal	96" (243cm)	No	Option	240V, 1Ph, 50/60Hz
JK-FFP2V	Portable with variable speed	On/off switch/foot pedal	96" (243cm)	Yes	Option	240V, 1Ph, 50/60Hz
JK-WTB1F	Wall-mount	On/off switch	56" (142.2cm)	No	Yes	115V, 1Ph, 50/60Hz
JK-WTB1FV	Wall-mount with variable speed	On/off switch	56" (142.2cm)	Yes	Yes	115V, 1Ph, 50/60Hz
JK-WTB2F	Wall-mount	On/off switch	56" (142.2cm)	No	Yes	240V, 1Ph, 50/60Hz
JK-WTB2FV	Wall-mount with variable speed	On/off switch	56" (142.2cm)	Yes	Yes	240V, 1Ph, 50/60Hz
JK-FFP2-LT	Portable	On/off switch/foot pedal	96" (243cm)	No	Option	230V, 1Ph, 50/60Hz
JK-FFP2V-LT	Portable with variable speed	On/off switch/foot pedal	96" (243cm)	Yes	Option	230V, 1Ph, 50/60Hz
JK-WTB2F-LT	Wall-mount	On/off switch	56" (142.2cm)	No	Yes	240V, 1Ph, 50/60Hz
JK-WTB2FV-LT	Wall-mount with variable speed	On/off switch	56" (142.2cm)	Yes	Yes	240V, 1Ph, 50/60Hz

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

Options

CAT. #	DESCRIPTION
JK-SSC	Stainless Steel Safety Protective Cover (Wall Mount)
JK-TIMER	Controller Regulates Length Of Time Unit Remains On
JK-CG	Pliable Plastic Ergonomic Chip Guard
JK-NO	Pliable Replacement Nozzle

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Safe, Economical, & Effective

Standard Features

All Models

- Delivers high volume of air at a safe 1.9psi
- Flexible hose allows easy control of air nozzle
- Heavy-duty plastic body ensures rugged performance
- Heat-resistant hose retains flexibility
- Lightweight but durable
- Virtually maintenance-free
- CSA, CE, and UL approved components
- 115V and 240V, 50/60Hz units available

4 Standard Portable Models available

- JKL-115 - Jet-Kleen Limited Portable Blowoff System - with 96" Hose, 115V, 1Ph, 50/60Hz
- JKL-240 - Jet-Kleen Limited Portable Blowoff System - with 96" Hose, 240V, 1Ph, 50/60Hz
- JKL-115-S - Jet-Kleen Limited Portable Blowoff System - with 96" Hose and Swivel Connector, 240V, 1Ph, 50/60Hz
- JKL-240-S - Jet-Kleen Limited Portable Blowoff System - with 96" Hose and Swivel Connector, 240V, 1Ph, 50/60Hz

Options and Accessories

- Wallmount bracket
- Stainless steel swivel connector
- Pliable plastic chip guard
- Additional blowgun assembly
- Pliable replacement nozzle
- Heavy-duty model
- Low-temperature models for heat-sensitive environments

Specifications

CAT. #	DESCRIPTION	ELECTRICAL
JKL-115	Jet-Kleen Limited portable blower unit with 96" long hose	115V, 1Ph, 50/60Hz
JKL-240	Jet-Kleen Limited portable blower unit with 96" long hose	240V, 1Ph, 50/60Hz
JKL-115S	Jet-Kleen Limited portable blower unit with 96" long hose and swivel connector	115V, 1Ph, 50/60Hz
JKL-240S	Jet-Kleen Limited portable blower unit with 96" long hose and swivel connector	240V, 1Ph, 50/60Hz



All Models

- Weight: 6.8 lbs. (3.1kg)
- Dimensions:
11.5"L x 6.5"W x 8.5"H
(29.2 x 16.5 x 21.6cm)

Wall Mount Option

Wall mount bracket available as an option

Options

CAT. #	OPTIONAL ACCESSORIES
JKL-WMB	Wall Mount Bracket
JK-SC	Swivel Nozzle-to-Hose Connector
JK-CG	Pliable Plastic Ergonomic Safety Guard
JK-NO	Pliable Replacement Nozzle

Testimonials



Lafarge Plasterboard

The Jet-Kleens were recommended by technician Lloyd Fennell, who had experienced their benefits working for a leading tissue manufacturer. Initially, a single Jet-Kleen was installed in 2004 to evaluate its effectiveness. It obviously proved its worth; another two units have been approved by the plant's health and safety committee and installed.



Kimberly-Clark Companies

Personnel blow-off systems do a great job and meet our facility's requirements. I know Operations likes them... from a maintenance standpoint not many problems and parts are easy to get.



Nursery Supplies, Inc.

We are a plastics blow molder manufacturing nursery containers for the horticultural industry. We are blow molding our containers and in the process our employees get fine plastic shavings on their clothes, hair, etc. We allow them to use your equipment to clean themselves off when leaving the production floor.



Lundberg Family Farms

These units are used for personal plow down of dust and debris from employees' clothing. We have been using Jet-Kleen units for over 10 years. They are a great alternative to using compressed air to clean off clothing. Units are very reliable and built to last. I would definitely recommend to other business owners.

Countless applications for industrial, commercial, and institutional users

Industrial Applications

- Aerospace
- Aluminum
- Architectural
- Automotive
- Baking
- Brewing
- Casting
- Cement
- Chemical
- CNC
- Coating
- Composites
- Construction
- Distilling
- Electrical
- Electronic
- Electro-Static
- Environmental
- Fiberglass
- Flocking
- Flooring
- Forestry
- Ionization
- Manufacturing
- Metalworking
- Mining
- Packaging
- Paper
- Pet Grooming
- Photonics
- Plastics
- Powder Coating
- Printing
- Reclamation
- Recycling
- Safety
- Shipping
- Textile
- Warehousing
- Woodworking

Drying and Moisture Removal

The Jet-Kleen is a time saver as well as a safe and efficient means of removing moisture from product, stock, machine parts, or components.

Use Jet-Kleen Series units as an alternative to compressed air systems in any environment where safety and cost-effectiveness are paramount. Although safe for personal use—the Jet-Kleen can be aimed directly at bare skin—it still delivers a powerful volume of clean, dry air free of oil and airborne particulates.

The Jet-Kleen's safe air pressure and large nozzle aperture ensures effective moisture removal while reducing damage to delicate stock or finished parts



Schools and Colleges

Now available to schools, colleges, museums, and other institutional markets, the Jet-Kleen Series from Specialized Safety Products offers a safe and efficient alternative to expensive and potentially hazardous compressed air systems.

The Jet-Kleen Series is ideal for schools and institutions seeking to improve student and staff safety. Use Jet-Kleen units to significantly reduce cleanup times in woodshops, metal shops, automobile repair instructional facilities, and other classroom and workshop environments.

Jet-Kleen units utilize a blower-driven system to deliver a high volume of air at an ultra-safe 1.9-3.0 psi, depending on the model selected, which is an effective pressure range for most educational and institutional applications. The smart alternative to compressed air, which can contain oil and particulate matter, the Jet-Kleen Series provides clean air at an effective volume, while maintaining low noise levels.