

Air Knives by **JETAIR**[™]

JetAir's High-Efficiency JetBlast[™], JetX[™], and RLX[™] Air Knives generate moderate pressure and high flow streams of air ideal for drying and blow-off applications.

JetAir Technologies' Air Knives are precision engineered and designed to produce a clean, high velocity, high impact stream of air to remove moisture, debris, and dust typically found following a filling, rinse, or coating application for consumer packaged goods. All JetAir Air Knives are easy to install and are completely adjustable to ensure that drying and blow off applications are successful.



JetXTM Air Knife Highly efficient faceted profiles with force vectored outlets straighten flow and eliminate swirl at gap.

Stainless Steel; 100% Adjustable.

SX™ Small Body MX™ Mid-Size LX™ Large Body

High-Speed Applications.

Compressed Air Replacement



RLX[™] Air Knife

Efficient Tear-Drop profile with Smooth Wall Aero Design.

LDPE; 100% adjustable.

High-Speed Blow-Off Applications.

FDA Grade Plastic.

Non-Corrosive.

Compressed Air Replacement.



JetAir Technologies' technical staff designs systems that are easy to use, install, and integrate into existing lines. Our drying and blow-off systems are equipped with best in class safety features found only in JetAir systems. Our Application Engineers design drying and blow-off solutions available in multiple configurations, performances, and control schemes.

Contact a JetAir Applications Engineer





Air Knife Feature Chart	es LX	МХ	SX	RLX	JS
Stainless Steel ^{SS 304} LD Polyethylene FDA Grade	•	•	•	•	•
Compact 2"(50mm) width High-Speed Conveyor Food & Beverage, Washdown Extended Air Velocity R Case & Deep Cavity Blow-off	each	•	•	•	•
< 60" (1,5M) > 60" (1,5M)	•	•			•
Ø4" (100mm) Inlet End, Side, or Top Position Ø3" (76mm) Inlet End, Side, or Top Position Ø2" (51mm) Inlet End, Side, or Top Position	•	•		•	•

© 2005-2014 JetAir Technologies, LLC Specifications subject to change.

Technical Specifications: Air Knives

JetAir Technologies' Air Knives are precision engineered and completely adjustable to produce a clean, high velocity and high impact stream of air.

