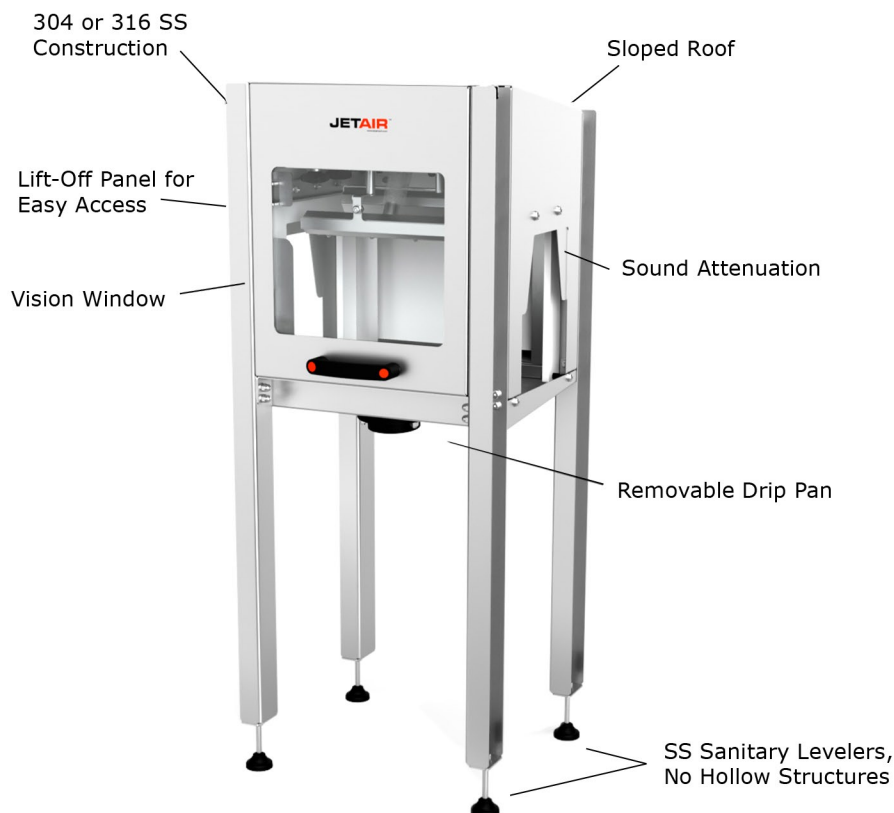


MiniJet Drying Systems are a low-cost solution for drying consumer packaged goods on low to moderate speed packaging lines. MiniJet is an ideal solution for drying small bottles, cans, Tetrapacks, and other small form factor containers prior to inspection, coding, labeling, and secondary packaging. JetAir centrifugal or regenerative blowers provide clean filtered air to precision air components to remove moisture or debris. MiniJet is designed for the strictest sanitary standards used in food, dairy, and aseptic packaging plants. Sanitary features include no flat surfaces or exposed threads, no hollow structures or members, and an innovative design that enables quick, tool-less disassembly of the entire system to aid in cleaning.

MiniJet



Optional Features Not Shown:

- Energy Efficient Centrifugal or Regenerative Blower
- Air Components: Custom Engineered to Specific Application
- Inlet Air Filtration
- Guide Rails Custom Designed for Drying Applications
- Blower and Controls Enclosures
- Variable Frequency Drive
- HIM Keypad Interface
- Network Integration

Technical Specifications

Dimensions:

515mm Length, 443mm Width
1240mm Height

Construction:

Wash-down Stainless Steel -
304 or 316
Sanitary Design
No Exposed Threads
No Hollow Members
Easily Disassembled for
Internal Cleaning

Safety Features:

UL508, cUL, CE Standards
Integrated LOTO Disconnect
CAT 1-3 Available
Door Interlocks (Optional)

Power Requirements:

460VAC, 3 Phase, 5-12HP
[3.75-9kW]

Sound:

69-85dBA

Air Source :

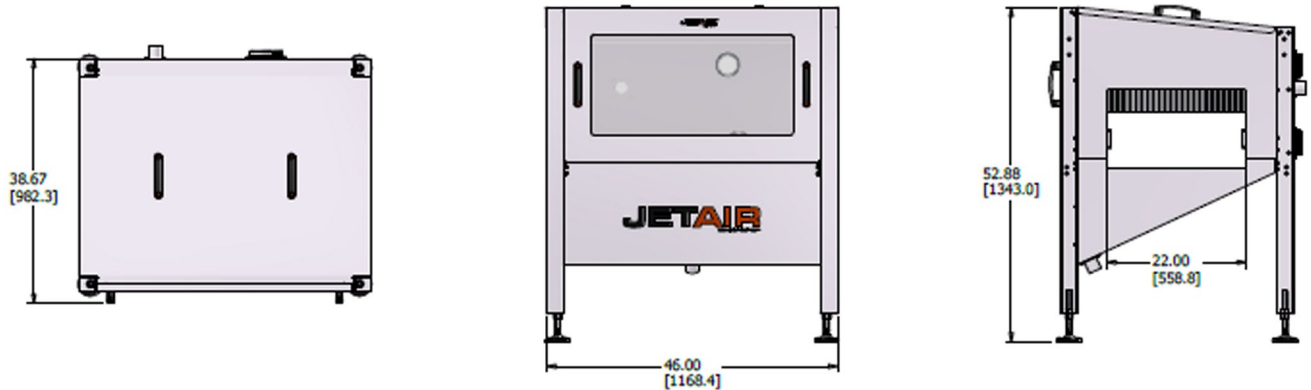
JetAir Centrifugal or Regenerative
Blower

Optional Features

Integrated Conveyor
Custom Controls Packages
Ionized Air for Product Removal
Blower Stand
Blower and Controls Enclosure

The MiniJet's Size is Customizable

Common Configuration #1



Common Configuration #2

