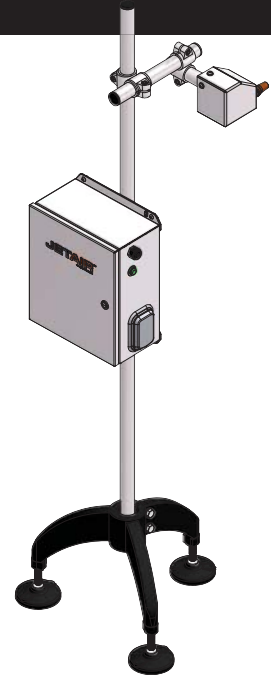
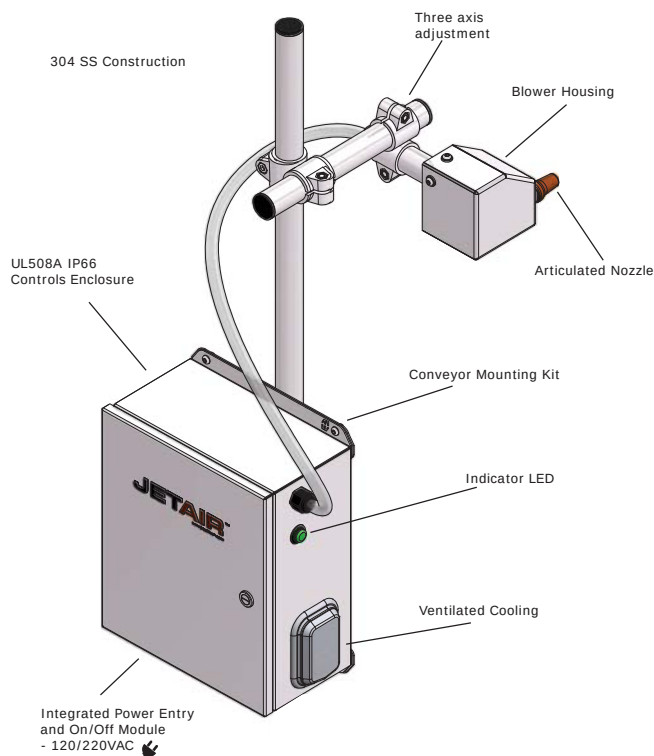


MicroJet Drying Systems are self-contained solutions for precision drying on packaging lines. A single nozzle provides a high-powered stream of air to remove moisture from containers prior to coding, inspecting, labeling, and other secondary processes at belt speeds up to 250 ft/min. MicroJet's small form factor and 120/220VA power requirement make it easily installable and an ideal replacement for costly compressed air nozzles.

MicroJet



Features

- Energy costs less than \$0.03/hr.
- Requires less than 1 ft. of line space
- Mounts directly to conveyor
- Reaches any exposed container surface
- Effective at line speeds up to 250 ft./min.

Technical Specifications

Dimensions:
258mm Length, 151mm Width
832mm Height

Construction:
Washdown Stainless Steel 304,
Electrical Panel NEMA4x/IP66
Three Axis Adjustment
Articulated Air Nozzle

Safety Features:
UL508, cUL, CE Standards

Power Requirements:
120/220VAC, Single Phase,
0.2HP [160W]

Sound:
77dBA

Air Source :
JetAir High-Efficiency Centrifugal
Blower
32 CFM [885 l/min]
46 IWG [11,447 Pa]

Optional Features
Floor Mounting

Dimensions

