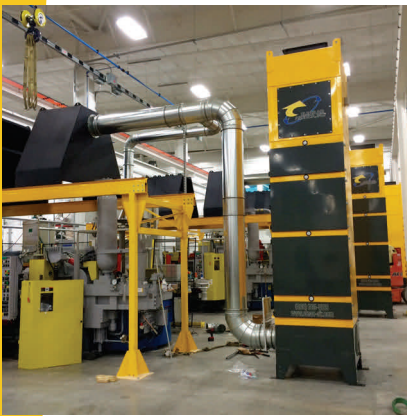




Cold Heading Ventilation

The Clean Air **ZeroSmoke™** Series is designed for cold heading ventilation. A packaged HS-2400 unit provides the primary ventilation for each cold heading machine with efficiency exceeding 99% for cleaning & re-circulating machine emissions, without the need for exhaust. The HS-2400 application accessories include: integral pre-filter track as option for pre-filtering solids with “moly” coated cold heading wire, custom mounting stands, as well as fire suppression packages. Additional options include automatic, externally-mounted pump packages, pre-fabricated tubing or ductwork packages, auxiliary conveyor or scrap bin/finished parts hoods, and custom control panel packages with PLC and VFD controls. Filter life is the longest life in the industry!



The Clean Air **ZeroSmoke™** HS-2400 features a high-performance coalescing fiber bed filter system suitable for high concentrations of sub-micron emissions and ideal for applications that include cold-forming, high speed grinding, rotary transfer machines, die casting, heat treating, and emission counts up to 150 mg/m³. This system is modular and can be modified to include duct manifolds for larger capacities dependent upon the size of the cold header.

Clean Air America, Inc. provides turnkey installations, AutoCAD drawings, safety accessories, fire suppression, ductwork packages available to suit safety, process demands, & NFPA requirements and compliance.



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