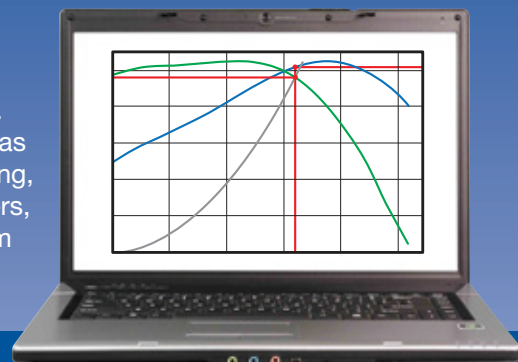




BUSCH INTERNATIONAL is an equipment supplier specializing in air system applications. We employ an engineering staff experienced in aerodynamic, thermodynamic, mechanical, civil and electrical disciplines. These personnel are utilized entirely to support our air systems work. Areas of expertise include Rolling Mill Fume Exhaust, Process Cooling and Drying, Evaporative Cooling, DC drive motor ventilation, gas adsorption, scrubbers, turbine inlet filtration, acoustics and corrosion control. We provide custom equipment and services to meet your requirements.



Other Products and Services

SYSTEM DESIGN – Custom Engineered Systems for Fume and Dust Control.

NOISE CONTROL – Equipment and Consulting Services to minimize aerodynamic noise.

IFC™ – Inlet Filter Compartments incorporating self-cleaning or replaceable filters for gas turbines and large compressors.

ENGINEERING STUDIES – Evaluation of problems associated with the ventilation of electrical equipment, pressurization and cooling of control/motor rooms, Rolling Mill Fume Exhaust, hoods for smoke and dust, Strip Cooling/Drying, and other related topics.

FIELD SERVICES – Air Flow Testing and System Emissions Consulting and other field services related to our core business.



Adwest-SATTI
4222 E. La Palma Ave.
Anaheim, CA 92807
Phone: 714-632-9801
Fax: 714-632-9812
cecoenviro.com/adwest-satti

CECO Filters
700 Emlen Way
Telford, PA 18969
Phone: 610-825-8585
Fax: 610-825-6133
cecoenviro.com/ceco-filters

Fisher-Klosterman
Ten Thousand Office Park, Building 1
10000 Shelbyville Rd., Suite 101
Louisville, KY 40223-2950
Phone: 502-572-4000
Fax: 502-572-4025
cecoenviro.com/fisher-klosterman-entrol

Flex-Kleen
905 Sivert Drive
Wood Dale, IL 60191
Phone: 630-775-0707
Fax: 630-766-0182
cecoenviro.com/flex-kleen

HEE-Duall
1172 South M-13
Lennon, MI 48449
Phone: 989-725-8184
Fax: 989-725-8188
cecoenviro.com/hee-duall

Kirk & Blum
6245 Creek Road
Cincinnati, OH 45242
Phone: 513-458-2600
Fax: 513-458-2622
cecoenviro.com/kirk-blum

KB Duct
8735 West Market Street
Greensboro, NC 27409
Phone: 336-668-3773
Fax: 336-668-0043
cecoenviro.com/kbduct

CECO China
Suite 611, No. 1081
Wuzhong Road
Minhang District,
Shanghai, 201103
China
Phone: 86-021-62560387
Fax: 86-21-58249697
cecoenviro.com



BUSCH INTERNATIONAL

10431 Perry Highway
Wexford PA, 15090
Phone: 724.940.2326
Fax: 724.940.4140
BuschSales@OneCECO.com
www.buschintl.com

The BUSCH Advantage:

BUSCH INTERNATIONAL, Pittsburgh, PA- Designs and builds Air Handling Equipment and Systems for Filtering, Cooling, Heating, and Capture of Emissions in industrial applications. BUSCH International...is a quality-oriented company, with a long history of service to Steel, Aluminum, Specialty Metals and Industrial customers.

In addition to a complete line of custom engineered, precision-manufactured products, BUSCH International provides a wide range of special services – including conceptual studies, application engineering, field services and system start-up.

BUSCH INTERNATIONAL is a member of the CECO Environmental family of companies.

BUSCH INTERNATIONAL - Since 1949

CECO Environmental

14651 N. Dallas Parkway
Suite 500
Dallas, TX 75254
Phone: 513-485-2600
Fax: 513-458-2647
Toll Free: 800-333-5475
www.cecoenviro.com
NASDAQ: CECE

CECO Environmental - Since 1907

Metals Industry Focused Products and Systems



For Improving the Environment



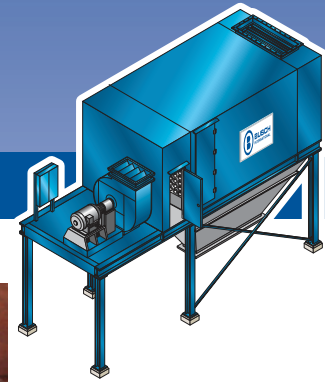
A family of companies creating better working environments for you.



BUSCH

Precision-Engineered Products and Systems for Improving the Environment

BUSCH INTERNATIONAL designs and manufactures equipment that Filters, Cools and Heats air for industrial use. BUSCH creates improved environments in Motor Rooms, Control Rooms, and other enclosures housing electrical equipment. BUSCH also provides systems for corrosion protection, fugitive emissions control, evaporative cooling, oil mist collection, mill building ventilation and many other critical ventilation and air handling applications. BUSCH units feature heavy-duty welded construction and are typically factory preassembled and prewired.



Ventilation/Particulate Filtration

INDUSTRIAL HVAC SYSTEMS – Industrial heating, ventilating, and air conditioning system equipment and design services.

MRV-80™ – Industrial air handling unit with self-cleaning tube filters ideally suited for large electrical equipment room ventilation.

Capacities: 10,000 to 62,500 cfm in a single packaged unit

N-DUR-AIR™ – Rugged air handling unit with replaceable filters, heating, or cooling.

Capacities: 2,000 to 150,000 cfm in a single packaged unit

WELD SMOKE COLLECTION – High capacity weld smoke collection units utilize self-cleaning cartridge filtration.

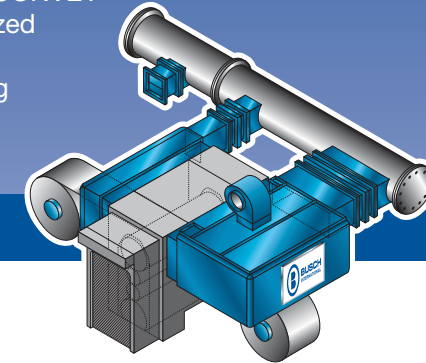
Sizes to 30,000 cfm

FUGITIVE EMISSION FILTRATION (FEF) – Designed to provide cost effective solutions for high volume applications with low particulate concentrations in Lead, hazardous fume, and Melt Shop applications. HEPA second stage filtration is optional.

DUST COLLECTION SYSTEMS – Pulse Jet dust collection systems for melt shop and other metals industry related applications.



BUSCH INTERNATIONAL is recognized worldwide as providing the Best Available Control Technology for the capture and collection of emissions produced by Steel, Aluminum and Nonferrous Rolling Mills. **FUME-SHIELD™** systems CONTAIN, CAPTURE, CONVEY and CLEAN contaminated air. BUSCH fume exhaust systems with EPA recognized hood designs provide high efficiency control of oil mist and fumes, efficiently removing liquid particles and vapor phase emissions from Rolling Mill, Machining and other Oil Mist generating process.



FUME-SHIELD™ Fume Exhaust Systems

FUME-SHIELD™ – Air-curtain and proprietary drip resistant hood and enclosure systems provide enhanced fume capture efficiency for Rolling Mills and other process lines/machines.

PURIFIER™ – High velocity, in-line cyclonic mist eliminator incorporating a self-cleaning design.

PPS™ – Low maintenance, multi-stage mist eliminator for control of PM10 and PM2.5 liquid particulate. PPS-C Condensing options available for EPA 202 compliance.

PPS/DBF™ – Deep bed mist elimination for control of sub-micron liquid particulate and opacity in oil mist applications.

COOLANT RECOVERY – Heavy oil absorption/distillation process for the control of hydrocarbon (VOC) gases.

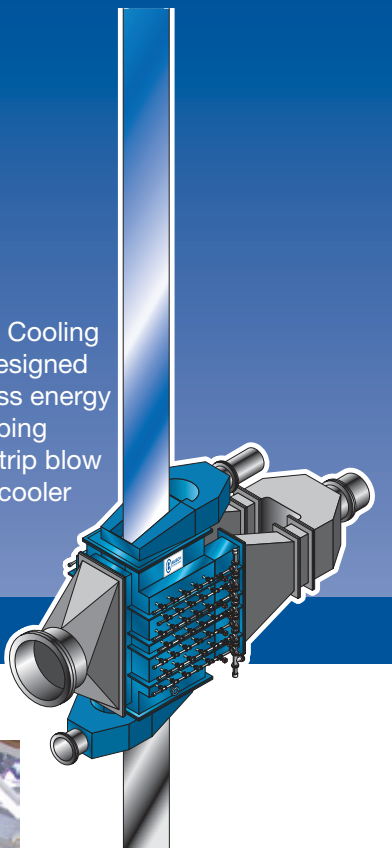
OXIDIZER – Thermal and catalytic oxidizing unit for destruction of hydrocarbons and (VOC) gases.

WET SCRUBBER – Particulate control systems for steel hot rolling, Steckel mills, and other metals industry applications.

STACK SKIMMER™ – Stack mounted device that traps liquid effluent traveling up stack walls.



BUSCH INTERNATIONAL continues to expand our user list of successful Strip Cooling and Drying installations in the metals industry. The **JET★STAR™** strip cooler is designed to cool heavier gauge strip with thicker coatings, at higher strip speeds, using less energy than other cooling methods. The **JET★STAR™** dryer produces predetermined wiping patterns on the surface to rapidly and uniformly dry the strip. The **JET★STAR™** strip blow off system quickly removes residual liquids from the strip. The **JET★STAR™** coil cooler reduces the cooling process from days to hours.



JET★STAR™ Strip and Coil Cooling

AIR COOLER – JET★STAR™ Strip Cooling system featuring high efficiency, uniform cooling, and enhanced strip stabilization. Uses included After Pot Cooling for hot dipped galvanizing lines, coating, annealing and silicon steel lines, and also for cooling Aluminum Sheet and Plate.

AIR WATER COOLER – Highly effective means to supply cooling air and water to the strip to achieve increased, yet uniform heat transfer capability while containing the water within the cooler. Available for vertical and horizontal installations.

STRIP DRYER – Strip drying systems for chemical treatment, cleaning and galvanizing lines, continuous anneal and pickling applications, and other metal processing facilities.

COIL COOLER – Unit efficiently cools single or multiple metal coils. Options include patented flexible JET★STAR™ nozzles for ease of access for coil handling.

STRIP BLOW-OFF – Strip, slab and metal product blow-off units for heavy industry.

PLATE COOLING – Water spray cooling systems for controlled cooling of metal plates and ingots.

