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2400 VOM - SMOKE/FUME COLLECTION -
FORGING STEEL MANUFACTURER

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case study



APPLICATION:

A forging steel manufacturer was looking for a solution to eliminate smoke and fumes from one of their CNC EDM machines. They also needed a solution to handle the noxious odours coming from the application.

SOLUTION:

LEV-CO proposed a Model 2400 VOM Vertical High Efficiency Collector. The 2400 VOM is an ideal collector for CNC machining in all oil mist environments. In addition to the capture of mist, a special absorber module was used to eliminate all odours.

PRODUCT DESCRIPTION:

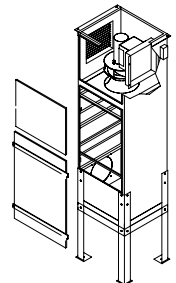
- 1 x 2400 VOM Vertical High Efficiency Collector
- 1 x Odour Control Module

INDUSTRY:

Forging Steel Manufacturer

TESTIMONIAL:

“The VOM simplifies compliance with OSHA regulations, and is keeping airborne pollutants away from our employees.”



Extractor Arm with Boom