

lev-co

case study

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DT-3000 - DOWNDRAFT TABLE - TIER 1 AUTOMOTIVE PARTS MANUFACTURING

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APPLICATION:

An automotive part manufacturer and rework station for quality control was welding extremely oily metals during 2 shifts every day. They needed a system that must handle welding procedure and after-burn of parts after welding.

SOLUTION:

After extensive researching many products, they decided on the DT-3000 downdraft table that can handle grinding, sanding and welding applications. It captures the pollutants at the source.

PRODUCT DESCRIPTION:

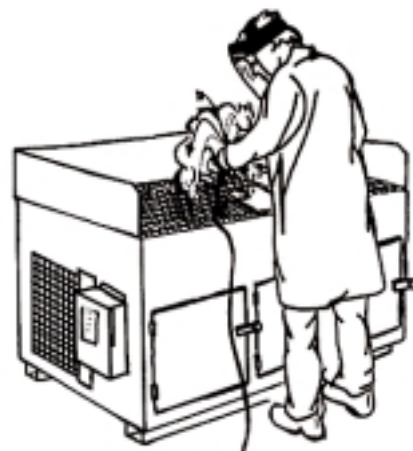
LEV-CO's DT-3000 downdraft table has a face velocity of 200 fpm complete with 5 Dual filters, Vibra-Pulse cleaning package and preventative maintenance gauge. Large 5' x 3' work surface with custom shields to separate welding from after-burn.

INDUSTRY:

Tier 1 Automotive Parts Manufacturing

TESTIMONIAL:

"We replaced the canopy hood with the down-draft table. It does everything we expected and we plan to invest in more LEV-CO solutions in the future."



DOWNDRAFT TABLE
FOR WELDING SMOKE