

lev-co

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**POWERBOOTH - MANUAL MIG  
WELDING - AUTOMOTIVE  
MANUFACTURING FACILITY**

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case study



**APPLICATION:**

Manual mig welding of aluminum and steel automotive parts. Four (4) stations.

**SOLUTION:**

Powerbooth, side draft smoke collection system complete with "regain" air kit to provide push/pull design concept of pollutants generated. Six (6) high efficiency cartridge filters are self-cleaning, to save long term costs, via the Vibra-Pulse automatic cleaning system. Four (4) identical stations equipped.

**PRODUCT DESCRIPTION:**

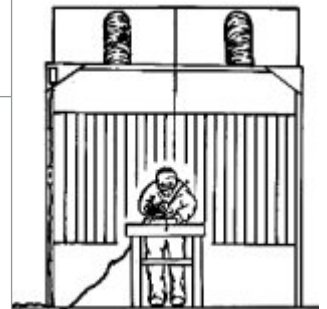
Powerbooth, free standing collector  
Vibra Pulse Technology cleaning system  
Regain air kit (push / pull)  
Six (6) Dual construction cartridge filters

**INDUSTRY:**

Automotive Manufacturing Facility

**TESTIMONIAL:**

"...the Powerbooth works great. Our welders can weld, as normal on their benches, about 5' away and all the smoke gets collected."



**Manual Welding  
Push/Pull Ventilation**