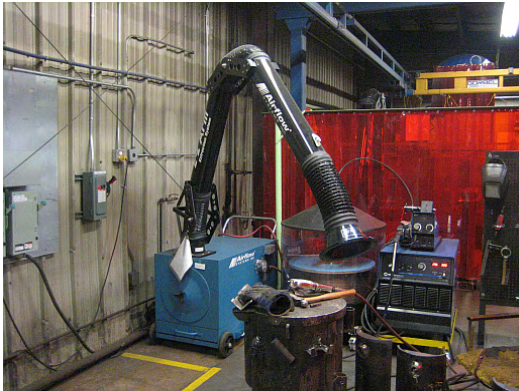


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APPLICATION

Miura Boiler was founded in Japan in 1927 and has grown to be one of the largest boiler manufacturers in the world. They needed a removal solution for the welding smoke (constant airflow) that would meet the following criteria:

- Efficient filtration
- Adequate airflow & filter cleaning system
- Easy to use
- Good flexibility

SOLUTION

Source Capture: - The smoke captured at source by using E-Z extraction arm.

Convey/Transport of dust: - Captured smoke is transported through the extraction arm to the collector with high velocity.

Filtering: - The smoke is filtered in the collector and the clean air is blown back in the shop.

Filter cleaning system: - By using it, filters are kept clean and the airflow is constant and steady.

DESCRIPTION

Three (3) PCH-2 1200 CFM portable cartridge collector

INDUSTRY

Boiler Manufacturing

TESTIMONIAL

"We needed a solution to remove the welding smoke generated in our shop. LEV-CO delivered a highly efficient removal and filtering solution that meets our needs entirely. The system is working well and our employees are very content with it."

Phil WATSON,
Production Manager,
Miura Boiler Co. Ltd., Brantford

