

Jetblack Blow - off Cleaning Stations

The safer choice for personnel de-dusting and clean-down operations.

The JetBlack cleaning station is an easy-to-use alternative to compressed air that offers organisations peace of mind and users completely safe solution for personnel de-dusting and blow-down operations.

Compressed air has the potential to be very dangerous, even fatal if misued, particularly if it comes into direct contact with bare skin. Installing an JetBlack Perssonnel Cleaning Station allows all employees to safely 'cleandown' without putting themselves into any danger.

The JetBlack is a simple, yet very effective tool, suitable for any manufacturing or production facility where employees need to quickly clean themselves down.





Why is the JetBlack a better alternative to compressed air?

SAFER

The JetBlack produces high volume, low pressure air (<200mbar) which poses no threat to personal safety. The JetBlack's design is also OSHA Complaint.

COST EFFECTIVE

Blower-powered air produced by the JetBlack costs upwards of 90% less than the equivalent compressed air generation. .

LOW NOISE EMISSIONS

With safe noise levels, the JetBlack is typically quieter than most compressed air nozzle arrangements.

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CYAGO's JetBlack is available in a number of configurations:

Wall mounted:

- Designed for postioning at any exit/entry point of all manufacturing and production facilities or workshops.
- Constructed form high grade plastics, the JetBlack has been designed to reliably operate within the thoughest working environments.
- Touch button for pre-timed on/off operation.
- 115V and 230V, 50/60Hz units available from stock.
- Robust hose allows for full body de-dusting (1.42M)
- Produces high volume (152.4m/sec), low pressure air (<200mbar)
- Easily maintained (recommend change of filter every 3 months)
- Stainless steel cover available for outdoor use.

Portable Unit:

- Designed for component cleaning or workspace cleaning applications.
- Robust hose supplied (2.44M)
- 115V and 230V, 50/60Hz units available from stock.
- Easy to carry weighs less than 7Kgs
- Further option includes a static neutralisation emitter pack which allows the JetBlack airflow to be ionised and therefore capable of eliminating any surface static charge.

Typical JetBlack Environments include:

- Quarrying/Stone/Aggregate facilities
- Plastic and rubber production
- Cemant and plasterboard manufacturing
- Paper and tissue production
- Carpet and general textile manufacturing







