

**BLOWBOX** The 510 Battery with a party mode. Eject smoke from the mouthpiece with a built in fan, to share your cart without having to make contact to your lips

The Blow Off Box provides for a productive, safe, and clean method to blow off parts and helps protect operators from problems associated with coolant mist exposure and inhalation.

Upgrade your workspace with the BlowBox series. Experience improved air quality and increased efficiency firsthand. Don't miss out - try it for free today and experience the Aeroex advantage!

Key Features: Auto Smoke Blowing Feature 5 Fixed Voltage Modes: ...

**BB-400** The BlowBox BB-400 is a compact blow off station capturing aerosolized mist during parts blow off, promoting a clean workspace. EPA filtration. It features a scratch resistant surface, LED lighting, ...

BlowBox is a compact, dual downdraft blow off station designed to capture mist generated by blowing off parts with compressed air. The BlowBox will help prevent hazardous, atomized metalworking fluids ...

All Blowboxes require a separate soft or hard-sided cooler for ice/water supply. While this unit can be permanently mounted to the top of any medium to large hard-sided cooler creating an all-in-one unit, ...

The BlowBox Blow Off Station is designed to capture and eliminate hazardous mist and contaminants generated during part blow-off with compressed air, ensuring a clean and safe workspace.

**Powerful Airflow:** 400 CFM ensures quick mist removal. **Easy to Use:** Simple switch operation and easy mist collection. **Washable Filters:** Demister element separates 90% of mist. **Durable:** Long filter life (2 ...

Designed to remove unwanted particles, contaminants, or excess fluids swiftly and effectively from the surface of the workpiece. The Air Blow Off Box is designed for the strategic placement of nozzles or ...

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