

Technology Update

reflection and glare reduction on uv dyno...08.03.09

A NEW WAY.....

HIDUV's Equipment and UV floor coatings: a revolutionary way to finish floors.

INSTANT START

Lighting system is instant on with no warm-up or cool down periods and no mechanical shutters.

PATENTED TECHNOLOGY

Advanced technologies make HIDUV's equipment the most powerful and reliable machines available.

FEATURES & BENEFITS

Fast, safe, and easy to use.

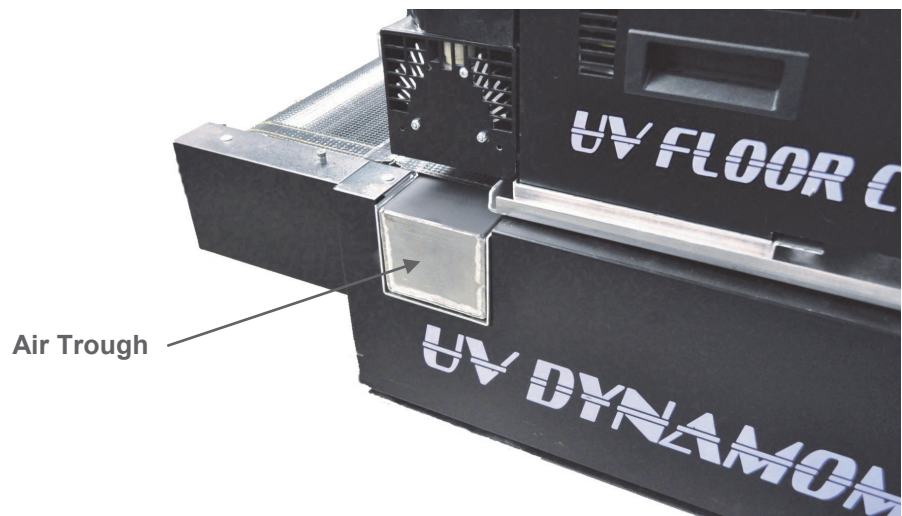
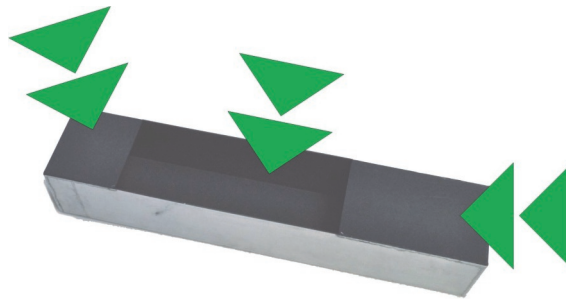
VERSATILITY

Full product line includes seven models to suit all needs.

REFLECTION AND GLARE REDUCTION ON UV DYNO...August 3, 2009

When using the UV Dynamometer in the lab, there can be some light glare and reflection on the Air Trough. Here is a quick and easy way to make a safety improvement to the lab environment:

- Remove the Air Trough from the UV Dyno
- Spray paint the inside and top surfaces of the Air Trough with high temperature paint, available at home improvement centers. Rust-O-Leum Flat Black Specialty BBQ paint works great. It has a matte finish, dramatically reducing glare and UV reflections.
- Spray paint the surfaces as shows by the green arrows
- Let it completely dry before putting the unit back in service



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Tomorrow's UV Technology...Today

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