



Oil Mist Collector / Hydraulic Test Center



A self-contained electronic and media-based air cleaning system designed for source capture. The Oil Mist Collector effectively captures mist and other air borne contaminants at a rate of 1,250 cubic feet of air per minute.

Features of the Oil Mist Collector include:

- Externally supported arm 10 ft (3 m)
- Once arm is positioned, the hood and hose remain in place
- Built-in sump and drain connection for oil mist removal and return into work table
- Designed to reduce or eliminate the oil mist created during open device testing
- AC electrical power, connected inside the HTC (No additional power required)
- The Collector retro-fits to older HTCs but may require external power
- Installs on top of HTC (near work table)

Everything you need to succeed

