

MIH-dx Portable Manual Inspection Hood

The MIH-dx is the center piece of our MIH series of manual inspection hoods for particulate inspection of liquid filled vials and ampules.

The economical and compact MIH-dx was designed for applications where floor space is at a premium. The unit can be quickly situated on a desk, table, or workbench for inspection or processing functions.

The standard machine, is equipped with a stainless steel clad chassis, two bulb fluorescent lighting (20 watts each), adjustable non-glare black/white background, courtesy side shields, and a acoustical foam lined interior. Available options included the patented <u>Black Hole Background</u> reference backdrop. <u>It is the only true pure black backdrop of it's kind with no reflective properties</u>. Other options include a product edge and back Tyndal lighting, Polarized viewing lens, Modification for clean room use and 15° adjustable bottom mirror for powder and lyophilized cake product.

The MIH-dx is ideal for small production runs, clinical labs, re-work of rejects from fully automated machines, and as a validation tool for operators for this system and other in-line semi automatic inspection systems.

