

# GloveBox

# MicroStrip™ System

The MicroStrip™ GloveBox is specially designed for the cleaning or depainting of delicate objects with the Armex® media. Because of the softness and friability of Armex® it will disintegrate on impact without damage to or distortion of the substrate.

The Armex® media can therefore only be used once and creates (in comparison with other media) a heavy dust-load. The GloveBox system is one of the few systems capable of working under these circumstances. The special filter and pre-separator unit guarantee good visibility inside the cabinet and long term problem free operation.

## Features

- GloveBox cabinet with blast hose & nozzle, air gun, large door with inhibitor switch, pedal control for MicroStrip™ machine and large window with 'inlet air-knife' for good visibility.
- Switchboard with clear controls and indicators of all system functions.
- Renowned MicroStrip™ machine for the constant and precise delivery of the Armex® media.
- High efficiency pre-separator cyclone which takes out 95% of all used media and dust. This ensures the filter capacity in long term.
- Filter unit with 23 m<sup>2</sup> cartridge surface which is executed with automatic reverse air pulse cleaning and monitor gauge for problem free operation. The clean air is blown back into the surroundings.
- Hoppers are executed with butterfly valves and plastic waste bags for the simple disposal of used media and dust.

## Options

- Various sizes of cabinets with or without turntable
- Special executions by customer specification

