

Preservation Technologies Introduces Bookkeeper HM03 Manual Spray System

Archivists, Librarians and Conservators have trusted Bookkeeper Spray for over 30 years to safely neutralize acid in materials with larger surface areas.

Bookkeeper deposits a safe, non-toxic alkaline buffer into the structure of paper. This buffer material neutralizes acids that can rapidly weaken the paper and cause it to become brittle.

Today over 50,000,000 single leaves of paper and over 8,000,000 books have been safely treated using Bookkeeper Mass Deacidification, the Bookkeeper Spray System, and individual spray bottles of Bookkeeper.

Preservation Technologies is proud to introduce **Bookkeeper HM03 Manual Spray System**, ideal for use on materials with larger surface areas. Bookkeeper refills are available in a 5.67kg container.

Specs:

- Size: 503mm L × 635mm W × 1130mm H
- Net Weight: 75kg
- Power: AC220V/50Hz AC120V/60Hz
- Capacity: 200W
- Working pressure of the hydraulic pump: ≤0.38MPa
- Reservoir Tank Capacity: 5 Liters
- Control Mode: 10 inch Touch screen
- Resolution of Screen: 1920×1080
- Quantity of Nozzles: 1 pcs

Features of Bookkeeper HM03 Manual Spray System:

- Interactive touch screen interface includes recovery, stop, start, stir, settings, and device status
- Functions include liquid weight monitoring, auto stirring, deacidification spray recovery, and low liquid level alerts
- 5.0 liter removable pressurized tank with built-in stirrer
- High-precision spray gun and nozzle
- Quiet operation, no need for an external air compressor

Bookkeeper Deacidification Spray

Bookkeeper spray is non-toxic, non-hazardous, contains no CFC's, and no solvents. The spray is non-clogging, virtually odor free, and dries in minutes.

