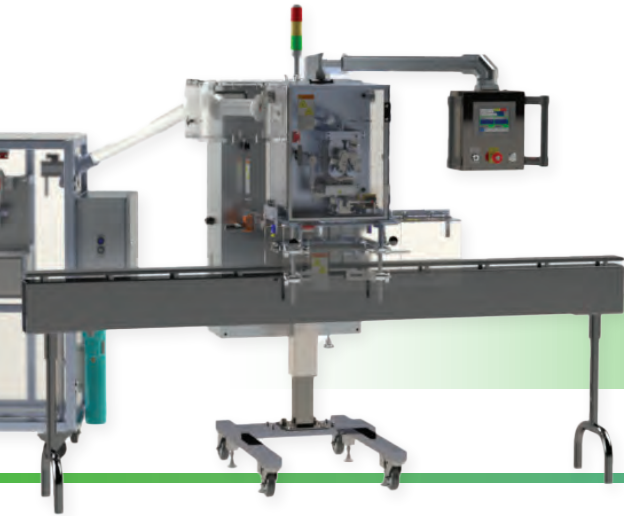




IS YOUR SORBENT PRODUCTION EQUIPMENT BECOMING A RISK?



Automation equipment installed 10-15 years ago often rely on aging controls and components that may no longer be supported or easily replaced.

New equipment helps ensure long-term reliability and serviceability.

INSTALLATION > 5 YEARS > 15 YEARS

Hidden Risks of Aging Equipment

Electronics become obsolete and no longer compatible nor easily upgraded without potential major modifications. The **risk of being down for extended periods of time and requiring a new machine grows as the equipment ages.**

Multisorb APA® Models Provide:

- ✓ Diagnostic tools for quick root cause analysis
- ✓ Multilingual Interface Support
- ✓ On-Screen Visuals for Operator Guidance

When is it time for equipment replacement?

Why Customers Upgrade Equipment:



Reduce Risk of Unexpected Downtime

Aging control systems and electronics increase risk of failures that cannot be quickly repaired.



Ensure Parts Availability

Modern systems use current-generation-components that are readily available and supported.



Improve Diagnostics and Training

New diagnostics tools help operators monitor performance and troubleshoot issues faster.



Protect Production Continuity

New equipment reduces the risk of extended downtime that could halt packaging operations.

Ask Yourself:

- When was my equipment installed?
- Are replacement parts readily available? What is the lead time?
- How much are we spending on retrofits and workarounds?
- Is my equipment delivering expected output?
- What does a line shutdown cost per shift?
- Could my team repair a major failure today?

It may be time to
evaluate a replacement.



Multisorb APA® Equipment Models

ACCELERATE YOUR PRODUCTIVITY

As the only active packaging provider in the U.S. that designs and manufactures its own dispensing equipment, Multisorb delivers a **fully integrated solution from sorbent to system**.

With **over twenty-five years in dispensing solutions** and over sixty years of expertise in active packaging, Multisorb delivers advanced dispensing equipment for oxygen absorbers and desiccants. These innovative machines are **designed to optimize product line operations**, providing precise and reliable dispensing solutions that enhance productivity and reduce waste.

APA Equipment Models and Maximum Packet Dispensing Rates (PPM)

APA 700	APA 1000	APA 1500	APA 2000	APA 3400	APA 3800	APA 4000
80ppm	135ppm	185ppm	300ppm	135ppm	60ppm	300ppm (Dual-Head 600ppm)

Multisorb offers full-service installation for a multitude of oxygen absorber and desiccant inserter machines, each **designed to suit your product's needs and enhance the efficiency of your product line**. All of our APA® Series dispensers are **built in the U.S. and designed for constant uptime and reliable performance**.



SERVICE & MAINTENANCE:

From installation to troubleshooting, the Multisorb APA Technical Service Team ensures your dispensing systems operate at peak performance.

We are your partner in equipment performance. Multisorb equipment is backed by a dedicated APA Technical Service Team focused entirely on helping you, our customer, install, operate, and maintain your dispensing systems with confidence.

Our team works directly with your operators and maintenance staff to ensure equipment is set up correctly, teams are properly trained, and any issues are resolved quickly to minimize downtime.

Options Available for Ongoing Dedicated, White-Glove Technical Support