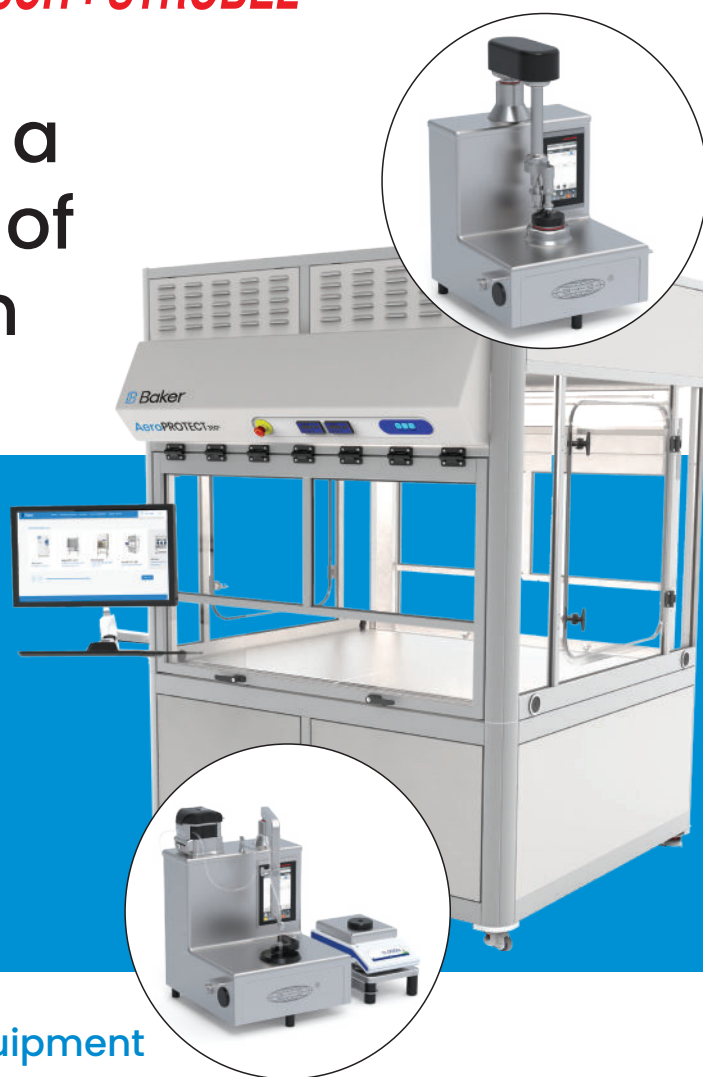


A collaboration with a combined 137 years of expertise, innovation and excellence!

Bausch+Ströbel is a trusted and experienced supplier to the pharmaceutical industry specializing in filling and packaging systems used worldwide to fill syringes, vials, cartridges and ampoules with high-grade liquid and powder pharmaceutical products.

With an unparalleled passion for helping customers advance science, discovery, and clinical care since 1952, Baker develops truly revolutionary technology in biocontainment and contamination control for a wide variety of industries and applications.



High Performance and High Quality Equipment



The Baker Company and Bausch & Strobel partnership was formed from a mutual philosophy of providing the best performing and highest quality equipment.

In cell therapy the wide variety of applications in pharmaceutical companies, research laboratories, clinics, and start-ups require flexible and innovative solutions for small batch processing. When these applications involve valuable cell lines, often aseptic containment enclosures are required to ensure proper protection from contamination is provided.

Baker's AeroPROTECT 360° is an ideal solution to enclose Bausch and Strobel's EDM, HVM, and SVP benchtop units. The 8 foot AeroPROTECT with 5 gloveport configuration is an aseptic vertical downflow enclosure, optimized to hold this highly reliable and easy to use workflow.

AeroPROTECT 360°

Aseptic Vertical Downflow Enclosure

Baker's exclusive technology maximizes product protection and meets or exceeds NSF International Standard 49. Available in a version configured to provide optimal enclosure and access to Bausch and Strobel small batch processing equipment.



► Features

- Exceeds ISO Class 5 (Class 100) Air Quality
- Clear 360° Visibility
- 8 foot unit with workspace large enough to enclose workflow
- Configured with 5 glove ports
- Specialized power cord routing and control box mounting



Contact us about the AeroPROTECT configured for Bausch and Strobel



View the AeroPROTECT Brochure

► Tabletop machines for laboratory use and small-scale production

EDM3611



Dosing Machine

- Features a single-hose peristaltic pump
- Servo needle movement
- IPC scale – up to 100% IPC
- Automatic feedback adjustment of the dose
- Two-hand control for operator safety

SVP4600



Plunger Insertion Machine

- Adjustable plunger insertion speed by servo
- Adjustable plunger depth by servo
- Two-hand control for operator safety

HVM4610



Crimp Capping Machine

- Rotation of containers during closing by servo
- Adjustable crimping speed, tool loft, and disc movement by servo
- Crimping pressure adjustment
- Two-hand control for operator safety

