



Aero-Lite

Light Weight Actuator for high density tubing systems

The pharmaceutical processing marketplace continuously seeks better ways to install systems to meet a wide range of challenges.

The inherent design of these systems utilizes high purity components (*CleanFLOW™* ball valves) and stainless steel tubing with both welded and clamp connections.

As more and more processes are being developed with highly sophisticated control systems, automated valves are playing a greater role in satisfying the efficiencies that such control systems promise.



The **Aero-Lite** actuator employs the latest polymer technologies to provide an automated valve package with the following features.

Actuator

- ▲ Corrosion Resistance - Body and End Caps made from 100% polyamide materials.
(Models A11, A14 & A19)
- ▲ Light Weight Non-Metallic Housing is inherently light weight making it ideal for use in high density tubing systems.
- ▲ ISO/NAMUR standards for accessories & valve mounting.

Limit Switch

- ▲ Corrosion Resistance - Housing/Mounting kit made from 100% polyamide materials (SVF Model #LTD4).
- ▲ Fasteners and output shaft are of stainless steel.
- ▲ Light Weight Non-Metallic Housing is inherently light weight making it ideal for use in high density tubing systems.
- ▲ Selection of mechanical & proximity switches.

For more information request Bulletin-Aero 2001.