

BIOSCIENCE INTRODUCES  
HIGH SPEED AMPULE SEALER

BETHLEHEM, PA -- Bioscience, Inc., has introduced a new high-speed version of its Ampulmatic® Automatic Ampule Sealer. The new model will seal up to 20 glass ampules per minute, compared to four per minute with the standard sealer.

The Ampulmatic automatically produces a hemispherical flame seal on ampules from 1 to 50 ml in size, using technical grade oxygen and natural gas or propane. In some cases the high-speed version will require MAPP gas to provide sufficient heat for a rapid, secure seal a company spokesman said.

The machine is widely used in research, chemical, pharmaceutical, biotechnology standards and quality control laboratories for storage of samples, standards, vaccines and sera, natural extracts, and pharmaceutical products and controls. With an optional inert gas injection system, it may also be used to store sensitive, oxidizable materials.

Further information is available from Bioscience, Inc., 1550 Valley Center Parkway, Suite 140, Bethlehem, PA 18017, phone 800-627-3069, fax 610-691-2170, e-mail: [bioscience@bioscienceinc.com](mailto:bioscience@bioscienceinc.com), or visit the company's website at [www.bioscienceinc.com](http://www.bioscienceinc.com).