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## Product Overview

The Eagle 3000 Series Sterilizers feature an advanced microcomputer control system, providing the latest standard for cycle setup, selection and monitoring. Once settings are made and the cycle started, microcomputers accurately monitor and control system operations. The Control Column includes an easy-to-read vacuum fluorescent display and an integral thermal printer.

Eagle 3000 Series Sterilizers can be used in a hospital or laboratory and offer a choice of two configurations:

### Gravity

For sterilizing liquids, in flasks with vented closures, at 212° to 254°F (100° to 122°C), and also heat and moisture stable goods at 212° to 280°F (100° to 138°C).

### Prevacuum

For efficient, high-volume processing of heat-and moisture-stable materials, such as fabrics, wrapped hard goods, glassware or animal bedding at 270° to 280°F (132° - 138°C) through prevacuum cycle. Prevacuum also provides gravity-type cycles.



AMSCO EAGLE 3000 SERIES  
SMALL STERILIZERS

### Specifications:

#### Single Door

##### Product Configurations:

3011	16 x 16 x 26	Gravity
3021	20 x 20 x 38	Gravity
3013	16 x 16 x 26	Prevacuum
3023	20 x 20 x 38	Prevacuum

#### Double Door

##### Product Configurations:

3011	16 x 16 x 26	Gravity
3021	20 x 20 x 38	Gravity
3013	16 x 16 x 26	Prevacuum
3023	20 x 20 x 38	Prevacuum

#### Door Hinge

On Right Side  
On Left Side

#### Mounting

Cabinet Enclosed/Freestanding  
Recessed

#### Double Door Mounting

Recessed through One Wall  
Recessed through Two Walls