Vertical sliding door sterilizers designed for ease of use, simplified maintenance, and low cost of ownership.

The Consolidated EZ-Glide™ Sliding Door Series offers high performance sterilization capacity in a minimal footprint. The sleek vertical door design includes ergonomic, safety, and engineering features that simplify operation, improve serviceability, and document sterilization function for record keeping.

**EZ-Glide™ Sliding Door**
- The EZ-Glide™ sliding door steam sterilizer simplifies chamber access with a sliding counterbalanced door that seals safely against an air actuated non-stick gasket. The non-stick gasket design provides a longer service life than a conventional steam-actuated gasket.
- The gasket is recessed into a precision-machined slot and will maintain a secure seal even in the event of a total utility loss. The gasket is easy to replace and does not require the use of tools for replacement or lubrication for operation.
- The door sealing mechanism includes redundancy for added security; a safety prevents the door from opening if the chamber is under pressure.
- Ergonomic benefits include a wide-grip handle and smooth, vertical open/close action on a counterbalanced assembly that is easy-to-operate with one-hand access.
- Available in both manual and powered door operation.
- One touch open feature.
- Safety features:
  1. Low closing force, can be stopped with minimal pressure.
  2. Powered door is closed using a push and hold button.

**ProGEN™ Steam Generator**
When house steam is not available or inadequate, the Consolidated ProGEN™ electric steam generator serves as the steam source. Developed to fit directly below the sterilizer chamber within the chassis, the ProGEN™ is designed to deliver a high rate of steam to the chamber without lag time between cycles. This increased steam capacity accelerates recovery and achieves cycle setpoints more quickly to yield the most efficient turn-around time possible.

The ProGEN™ includes front-access to open-source heating elements for quick replacement over the life of the sterilizer, as well as:
- Larger than normal steam capacity, resulting in faster up-time.
- Large service opening for easy generator maintenance and inspection.
- Whisper-quiet automatic feed water pump, pressure regulator and electronic water level control.
- Standard voltages 208, 240, 380, 480 in single phase or three phase.
- Capacities from 20 kW to 45 kW.
- Optional automatic blowdown.
- Available for retrofit to existing sterilizer systems.

### Spec Chart

<table>
<thead>
<tr>
<th>Model</th>
<th>Chamber Dimensions (w x h x f-b)</th>
<th>Volume (cu. ft./liters)</th>
<th>Ship Weight (lbs/kg)</th>
<th>Overall Dimensions (w x h x f-b)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3AV</td>
<td>20” x 20” x 38”</td>
<td>8.8 cu. ft. 250 liters</td>
<td>1,650 lbs 750 kg</td>
<td>39.375” x 71” x 47”</td>
</tr>
<tr>
<td>26AV</td>
<td>26” x 26” x 39”</td>
<td>15.25 cu. ft. 430 liters</td>
<td>2600 lbs 1182 kg</td>
<td>46.375” x 77.25” x 54”</td>
</tr>
<tr>
<td>26BV</td>
<td>26” x 26” x 49”</td>
<td>19.2 cu. ft. 544 liters</td>
<td>2850 lbs 1296 kg</td>
<td>46.375” x 77.25” x 64”</td>
</tr>
</tbody>
</table>

Specify Advantage Series™ ADV-PRO™, ADV-PLUS™ or ADV-PB™ when ordering. Available with optional ProGEN™ integral electric steam generator.
The EZ-Glide™ can be ordered with any of the Consolidated Advantage-Series Sterilizer Controllers including ADV-PRO™, ADV-PLUS™ and ADV-PB™.

### Advantage Series™ PLC Controls

The EZ-Glide™ can be ordered with any of the Consolidated Advantage-Series Sterilizer Controllers including ADV-PRO™, ADV-PLUS™ and ADV-PB™.

<table>
<thead>
<tr>
<th>Controller Models</th>
<th>Display</th>
<th>Key Features</th>
</tr>
</thead>
</table>
| ADV-PRO™          | ![6" or 10" Color Touchscreen](image) | 6" or 10" Color Touchscreen  
22+ Cycles  
Pre-Vac Capability  
Password Protection  
BSL-3 Compatible |
| ADV-PLUS™         | ![6" Monochrome Touchscreen](image) | 6" Monochrome Touchscreen  
12 Cycles  
Pre-Vac Capability |
| ADV-PB™           | ![3" Monochrome Touchscreen](image) | 3" Monochrome Touchscreen  
2 Cycles |

### SteriNET® Remote Access Features

Advantage™ controllers can integrate with a suite of SteriNET® state-of-the-art monitoring, troubleshooting, supervisory control and data acquisition solutions required to meet specific laboratory and/or facility requirements.

- SteriNET® DataPort, data downloading to a local computer or facility monitoring system.
- SteriNET® Connex for live factory diagnostics.
- SteriNET® APPs, third party monitoring applications for mobile devices.
- SteriNET® SCADA, connects to a Supervisory Control and Data Acquisition System.

**Model 3AV (Front View)** Service access panels on left- and right-hand hinges place all interior components and plumbing within easy reach and front access. Controls, printers, communications, electrical, mechanical and plumbing circuits are positioned for proactive maintenance.