## ECS1
### HEIGHT ADJUSTABLE ENDSCOPE PRE-CLEANING STATION
When every endoscope procedure, an endoscope must be cleaned, disinfected, and sterilized accurately. To meet this need, the ECS1 has been designed and with the utmost in mind providing an automated cleaning station in the medical setting of endoscopes. A compact design and automatic functionality allows you to provide endoscope care safely, effectively, and reproducibly:

### ECS1 Features:
- Large 12" touch-screen display
- Programmable height adjustment
- Automatic ergonomic design
- Electronic bidet water for user comfort control
- Pass through design
- Disinfection

### PT3 AER
### 3 CHAMBER FULLY AUTOMATED PASS THROUGH ENDSOCPE REPROCESSOR
The automated pass-through reprocessor is designed for reprocessing instruments that have been cleaned, disinfected, and sterilized. It provides the highest level of reprocessing and reusing the instruments efficiently. It can process 600 instruments every 4 hours:

### PT3 AER Features:
- 3-in-1 independent reprocessing stages
- Processing capacity of 3,000 instruments and one cycle every 6-10 minutes
- Pass through design
- Automated cycle

### EC10H/HDE20
### ENDSOCPE DRY & STORAGE
Dry storage and storage compartments provide a safe, clean, and compact environment where endoscopes can be stored and transported. The EC10H provides a clean, dry environment where endoscopes can be stored and transported. The HDE20 provides a high-level disinfection, cleaning, and drying system:

### EC10H/HDE20 Features:
- 15-in-1 compact design for maximum efficiency
- 3-in-1 independent reprocessing stages
- Processing capacity of 3,000 instruments and one cycle every 6-10 minutes
- Pass through design
- Automated cycle

### Table:

<table>
<thead>
<tr>
<th>Model</th>
<th>Scope Capacity</th>
<th>Dimensions</th>
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<tbody>
<tr>
<td>PT3AER</td>
<td>4</td>
<td>81.5&quot; x 55.5&quot; x 37&quot;</td>
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<tr>
<td>EC10H/HDE20</td>
<td></td>
<td>170&quot; x 220&quot; x 37&quot;</td>
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<td>EC10H 16</td>
<td>350&quot; x 220&quot; x 37&quot;</td>
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<tr>
<td>HDE20 24</td>
<td>46&quot; x 32&quot; x 57&quot;</td>
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