Major Features

- Transection of GI tract
- Side-to-side anastomosis of GI tract
- Tailoring & suturing of gastric tissue
- Tailoring & suturing of pulmonary tissue
- Suturing of GI tract incision

Golden Stapler Surgical Co., Ltd.

Patented Design of Curved Cutting Knife

- Sharper cutting & easier firing

Advancing Surgical Technology to Benefit More People
### Intermediate Position
- One-handed manipulation
- Repositioning on targeted tissue
- Precise cutting & suturing of targeted tissue

### Tissue Retaining Pin
- Avoid tissue slippage out of instrument distal end
- Ensure effective cutting length

### Parallel Closure
- Even compression on tissue
- Uniform staple formation height
- Effective suturing & hemostasis

### Protruding Cam Mechanism
- Adopt lever principle
- Establish parallel closure

### Curved Cutting Knife Design
- Shaper cutting & easier firing

### Blue, Yellow & Green Cartridge Reloads
- Appropriate to various targeted tissue thickness
- Satisfied suturing & hemostasis

### Suturing Rows longer than Cutting Slot
- Effective suturing of distal cutting tissue
- Avoid bleeding of distal cut tissue

### Scale Measurement
- Clear indication of side-to-side anastomosis length

<table>
<thead>
<tr>
<th>Code</th>
<th>Colour</th>
<th>Staple Rows</th>
<th>Staple Qty</th>
<th>Closed Staple Height (MM)</th>
<th>Suturing Length (MM)</th>
<th>Applicable Tissue Thickness</th>
<th>Code of Subassembly Cartridge Reload</th>
</tr>
</thead>
<tbody>
<tr>
<td>LCA55W</td>
<td>White</td>
<td>4</td>
<td>56</td>
<td>1.0</td>
<td>55</td>
<td>Blood vessel, thin tissue</td>
<td>LCAR55W</td>
</tr>
<tr>
<td>LCA55B</td>
<td>Blue</td>
<td>4</td>
<td>56</td>
<td>1.5</td>
<td>55</td>
<td>Normal thick tissue</td>
<td>LCAR55B</td>
</tr>
<tr>
<td>LCA55Y</td>
<td>Yellow</td>
<td>4</td>
<td>56</td>
<td>1.8</td>
<td>55</td>
<td>Medium thick tissue</td>
<td>LCAR55Y</td>
</tr>
<tr>
<td>LCA55G</td>
<td>Green</td>
<td>4</td>
<td>56</td>
<td>2.0</td>
<td>55</td>
<td>Thick tissue</td>
<td>LCAR55G</td>
</tr>
<tr>
<td>LCA75B</td>
<td>Blue</td>
<td>4</td>
<td>76</td>
<td>1.5</td>
<td>75</td>
<td>Normal thick tissue</td>
<td>LCAR75B</td>
</tr>
<tr>
<td>LCA75Y</td>
<td>Yellow</td>
<td>4</td>
<td>76</td>
<td>1.8</td>
<td>75</td>
<td>Medium thick tissue</td>
<td>LCAR75Y</td>
</tr>
<tr>
<td>LCA75G</td>
<td>Green</td>
<td>4</td>
<td>76</td>
<td>2.0</td>
<td>75</td>
<td>Thick tissue</td>
<td>LCAR75G</td>
</tr>
</tbody>
</table>