MAXIMIZE PRECISION. MINIMIZE EXPOSURE.

Kyphon Kurve™
- Engineered to optimize flexibility and stiffness
- Allows access across midline from unipedicular approach
- Features open distal tip for precisely targeted cement flow

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Length</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>inches</td>
<td>cm</td>
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<tr>
<td>13Ga Curved Bone Filler Device and Tamp</td>
<td></td>
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<tr>
<td>Stylet</td>
<td>9.50</td>
<td>24.12</td>
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<tr>
<td>Cannula*</td>
<td>8.80</td>
<td>22.34</td>
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<tr>
<td>Tamp</td>
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<td>25.90</td>
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<tr>
<td>10Ga Cannula and Trocar Stylet</td>
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<td>Stylet</td>
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<td>18.74</td>
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<tr>
<td>Cannula</td>
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<td>16.51</td>
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</table>

*0.7cc estimate cement volume
Available in kit and a la carte package

**VPT02A - Kyphon Kurve 13ga Bone Filler Device**
- 13Ga Curved Bone Filler Device
- 13Ga Tamp

**VPK1003 - Kyphon Kurve Kit**
- 10Ga Cannula and Trocar Stylet
- 13Ga Curved Bone Filler Device
- 13Ga Tamp
- Cement Delivery System
The Kyphon Kurve™ Bone Filler Device is intended for the delivery of bone cement.

The Kyphon V™ Osteo Introducer® System is intended for percutaneous access to bone and for the delivery of bone cement, including during a kyphoplasty or vertebroplasty procedure.

The Kyphon® Cement Delivery System is intended for the delivery of bone cement, including use during a kyphoplasty or vertebroplasty procedure.

The Kyphon V Osteo Introducer System, Kyphon Kurve Bone Filler Device and Kyphon Cement Delivery System are single use devices intended to contact body tissues. Do not reuse, reprocess, or resterilize. Reusing these devices carries the risk of contamination and may cause patient infection or cross-infection, regardless of the cleaning and resterilization methods. There is also an increased risk of the deterioration of the device performance due to the reprocessing steps, which may lead to patient injury or death.

Please see the package insert for the complete list of indications, warnings, precautions, and other important medical information.
The surgical technique shown is for illustrative purposes only. The technique(s) actually employed in each case will always depend upon the medical judgment of the surgeon exercised before and during surgery as to the best mode of treatment for each patient.

Please see the package insert for the complete list of indications, warnings, precautions, and other important medical information.

Consult instructions for use at this website www.medtronic.com/manuals.

Note: Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.