### Peripheral Rotablator®Rotational Atherectomy System

#### Indications
- Peripheral Interventions
  - peripheral vessels in patients with occlusive atherosclerotic disease who are acceptable candidates for endovascular procedures.

#### Contraindications
- Occlusions through which a guidewire will not pass.

#### Precautions
- Use in coronary arteries. Long (>4.0 cm) lesions and/or lesions involving multiple vessel segments.

#### Adverse Events
- Peripheral Revascularization
  - Restenosis, closure, Surgery including arterial bypass, Thrombosis and vessel occlusion, Vessel trauma (dissection, perforation, psudoaneurysm, arteriovenous fistula).

#### Warnings
- Please see the complete “Direction for Use” for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events and Operator’s Instructions.

#### Instructions
- Prior to use, please see the complete “Direction for Use” for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events and Operator’s Instructions.

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### Peripheral RotaLink™ Plus Burr Catheter

<table>
<thead>
<tr>
<th>UPN</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>M0011401250</td>
<td>141-125 1.25 mm Peripheral RotaLink Plus, 5 F</td>
</tr>
<tr>
<td>M0011401500</td>
<td>140-150 1.50 mm Peripheral RotaLink Plus, 5 F</td>
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<tr>
<td>M0011401750</td>
<td>140-175 1.75 mm Peripheral RotaLink Plus, 6 F</td>
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<tr>
<td>M0011402000</td>
<td>140-200 2.00 mm Peripheral RotaLink Plus, 6/7 F</td>
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<tr>
<td>M0011402525</td>
<td>140-225 2.25 mm Peripheral RotaLink Plus, 7 F</td>
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<tr>
<td>M0011402550</td>
<td>140-250 2.50 mm Peripheral RotaLink Plus, 7/8 F</td>
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</table>

### Accessories

<table>
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<tr>
<th>UPN</th>
<th>Description</th>
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<tbody>
<tr>
<td>M0011373321</td>
<td>137-322 Extra Support Peripheral RotaWire (Box of 5)</td>
</tr>
<tr>
<td>M0011373311</td>
<td>137-331 Floppy Peripheral RotaWire (Box of 5)</td>
</tr>
</tbody>
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### Rotablator Console

<table>
<thead>
<tr>
<th>UPN</th>
<th>Description</th>
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<tbody>
<tr>
<td>HB02220200391</td>
<td>22200-039 Rotablator Console Kit (includes console, foot pedal and 20 ft. air supply hose)</td>
</tr>
<tr>
<td>HB0221600031</td>
<td>21600-003 Dynaglide™ Foot Pedal – replacement</td>
</tr>
<tr>
<td>HB0222436002</td>
<td>22436-002 Dynaglide™ Pedal – replacement</td>
</tr>
<tr>
<td>HB0222151001</td>
<td>22151-001 Console Power Cord – replacement</td>
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### Peripheral RotaWire™ Guide Wire and wireClip™ Torquer

<table>
<thead>
<tr>
<th>UPN</th>
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<tbody>
<tr>
<td>M0011410002</td>
<td>141-0006 Peripheral RotaGlide™ Lubricant (Box of 6)</td>
</tr>
<tr>
<td>HB0215801011</td>
<td>15801-011 HTI Regulator Kit</td>
</tr>
<tr>
<td>HB02221990032</td>
<td>22199-003 WireClip Torquer (Box of 5)</td>
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</tbody>
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Rotablator is an air-driven system featuring a 5-micron diamond-tipped burr that rotates at up to 190,000 RPM.

**Front-Cutting**
Rotablator’s diamond-tipped burr is engineered to immediately engage the lesion, enabling precise control of ablation even in tight or occluded lesions.

**Stable Rotation**
Rotablator’s diamond-tipped burr spins concentrically on the wire, providing confidence even when treating small or tortuous vessels.

**Total Control**
Control the outcome with a symmetric burr that creates a smooth lumen at a specific diameter.
Control ablation with a burr that follows the wire.
Control embolic release with a 5-micron diamond-tipped burr that ablates plaque into micro-particles smaller in size than a red blood cell.

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**CONFIDENCE IN CALCIUM FOR OVER 20 YEARS**

<table>
<thead>
<tr>
<th>Year</th>
<th>Event</th>
<th>Data Source</th>
</tr>
</thead>
</table>

- ✔ 0.4% perforation
- ✔ 0.8% dissection/flap
- ✔ 0.8% occlusion
- ✔ 1.0% emboli
- ✔ 1.9% spasm
- 91% technical success

- ✔ 93% *calcified* lesions
- ✔ 61% ≤ 1 vessel run-off
- 97% technical success

- ✔ 89% CLI
- ✔ 72% Diabetic
- 100% technical success

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