1C30 Trias

The 1C30 Trias is an extraordinary solution for a prosthetic foot – a combination of creative design and innovative lightweight construction technology. Interconnected dual spring elements provide relief with dampening at heel strike and enable a physiological rollover with excellent energy return. Secure, controlled movements help the user build self-confidence. The foot adapts to different walking speeds and to uneven terrain without a loss of comfort, while simultaneously reducing strain on the sound limb.

Benefits
• Dual carbon forefoot and heel springs for easy rollover
• Adapts to various walking speeds and uneven terrain
• Lightweight carbon construction in an attractive design
• Functional footshell in normal and slim versions, two colors, and two heel heights

Technical data

<table>
<thead>
<tr>
<th>Suitability</th>
<th>MG 2 – MG 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. body weight</td>
<td>275 lbs (125 kg)</td>
</tr>
<tr>
<td>Sizes</td>
<td>21–30 cm</td>
</tr>
<tr>
<td>Footshell</td>
<td>Slim shape with ¼” (20 mm) heel height (21–26 cm) Normal shape with ⅝” (10 mm) heel height (21–30 cm)</td>
</tr>
<tr>
<td>Weight without footshell*</td>
<td>approx. 12.2 oz (345 g)</td>
</tr>
<tr>
<td>Weight with normal footshell*</td>
<td>approx. 19.4 oz (550 g)</td>
</tr>
<tr>
<td>Clearance with normal footshell*</td>
<td>4½” (113 mm)</td>
</tr>
<tr>
<td>Recommended knee components**</td>
<td>3R36, 3R20, 3R90, 3R93, 3R92, 3R106, 3R60, 3R60PRO, 3R46, 3R78, C-Leg Compact, 3R95, 3R55, 3R80, C-Leg, Genium</td>
</tr>
</tbody>
</table>

* Technical data refers to size 26 cm
** All components are sold separately and are available Ottobock products that are compatible with the 1C30 Trias foot, which help ensure optimal performance. Practitioners need to select components based upon individual patient criteria.
**1C30 Trias**

**Order Form**

Order example: 1C30 Trias with normal footshell
1C30=R26-1-P/4

Order example: 1C30 Trias with slim footshell
1C30=R26-1-P/4S

The scope of delivery for the Trias includes the 2C3 Footshell with connection cap and a Spectra sock. The footshell is available in a slim version with ¾” (20 mm) heel height and a normal version with ¾” (10 mm) heel height.

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### Account Information

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<th>Quantity Article no.</th>
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<th>Size</th>
<th>Stiffness</th>
<th>P /</th>
<th>Color</th>
<th>Shape</th>
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<tr>
<th>Size [cm]</th>
<th>Right R</th>
<th>Left L</th>
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<tr>
<td>21, 22, ..., 30</td>
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<th>Size [cm]</th>
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<td>21 cm</td>
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<td>22 cm</td>
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<tr>
<td>24 cm</td>
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<tr>
<td>25 cm</td>
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<td>26 cm</td>
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<td>29 cm</td>
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<td>30 cm</td>
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<tr>
<th>Color</th>
<th>Beige 4</th>
<th>Light Brown 15</th>
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<tbody>
<tr>
<td>Shape</td>
<td>Normal</td>
<td>Slim S</td>
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### Stiffness chart

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<tr>
<th>Body weight</th>
<th>Sizes 21 cm</th>
<th>22 cm</th>
<th>23 cm</th>
<th>24 cm</th>
<th>25 cm</th>
<th>26 cm</th>
<th>27 cm</th>
<th>28 cm</th>
<th>29 cm</th>
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<tbody>
<tr>
<td>99 – 132 lbs (45 – 60 kg)</td>
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<tr>
<td>133 – 176 lbs (61 – 80 kg)</td>
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<tr>
<td>177 – 209 lbs (81 – 95 kg)</td>
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<td>3</td>
<td>3</td>
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<tr>
<td>210 – 242 lbs (96 – 110 kg)</td>
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<td>243 – 275 lbs (111 – 125 kg)</td>
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<td>4</td>
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- Normal and slim footshell available
- Normal footshell available

### Additional components

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