

# Genium X3 – Prosthetic knee joint

## Order form

Billing Address		Shipping Address (if different from billing address)	
Customer no.	<input type="text"/>	Order no.	<input type="text"/>
Company	<input type="text"/>	Company	<input type="text"/>
Address	<input type="text"/>	Address	<input type="text"/>
	<input type="text"/>		<input type="text"/>
Orthopedic technician	<input type="text"/>	Com.	<input type="text"/>

### Prosthesis user

Gender  male  female


Weight ..... kg


Foot size ..... cm

Side of amputation  left  right  bilateral

Prosthetic attachment to residual limb  Osseous anchored implant  Conventional socket

### Mobility Grade

Mobility Grade 3 

Mobility Grade 4 

### Amputation level

Knee Disarticulation

Transfemoral

Hip Disarticulation / Hemipelvectomy

### Fitting

Initial fitting (of microprocessor controlled knee joint made by Ottobock)

previous prosthetic knee joint is known:

.....  
Manufacturer Model

previous prosthetic knee joint is unknown

No previous prosthetic knee joint

Follow-up fitting (of microprocessor controlled knee joint made by Ottobock)

→ previous microprocessor controlled knee joint

.....  
Model Serial number

Secondary fitting<sup>1</sup>

.....  
Model & Serial number present knee joint

<sup>1</sup> Order an additional knee joint

# Genium X3 – Prosthetic knee joint

## Order form

### Knee joint (minimum order quantity: 1)

qty. **3B5-2** Genium X3  
 qty. **3B5-2=ST** Genium X3 – for long residual limb

including following additional components: 757L16-3 AC Adapter, 4E60 Inductive Charger, 4H101/4H102 Knee flexion stops

### Protective cover (please select one)

qty. **4X193-1** Protective Cover (graphite black)  qty. **4X900** Protective Cover (umbra grey)

### Warranty (please choose one)

**3 years**  **6 years**

### Electronic Tube Adapter (minimum order quantity: 1)

qty. **2R19** AXON Tube Adapter

### Connection components

<input type="text"/> qty. <b>4R57</b> Rotation Adapter	<input type="text"/> qty. <b>4R41</b> Lamination Anchor with Pyramid Receiver (3-prong)
<input type="text"/> qty. <b>4R57=ST</b> Rotation Adapter with Thread	<input type="text"/> qty. <b>4R89</b> Lamination Anchor with Pyramid Adapter (3-prong)
<input type="text"/> qty. <b>4R104=60</b> Double Adapter, movable	<input type="text"/> qty. <b>4R111</b> Lamination Anchor with Pyramid Receiver (4-prong)
<input type="text"/> qty. <b>4R104=75</b> Double Adapter, movable	<input type="text"/> qty. <b>4R111=N</b> Lamination Anchor with Threaded Connector (4-prong)
<input type="text"/> qty. <b>4R72=32</b> Double Adapter	<input type="text"/> qty. <b>4R111=T</b> Lamination Anchor with Threaded Connector (4-prong) <sup>2)</sup>
<input type="text"/> qty. <b>4R72=45</b> Double Adapter	<input type="text"/> qty. <b>4R116</b> Lamination Anchor with Pyramid Adapter (4-prong)
<input type="text"/> qty. <b>4R72=60</b> Double Adapter	<input type="text"/> qty. <b>4R116=T</b> Lamination Anchor with Pyramid Adapter (4-prong) <sup>2)</sup>
<input type="text"/> qty. <b>4R72=75</b> Double Adapter	<input type="text"/> qty. <b>4R119</b> Lamination Anchor with angled arm
<input type="text"/> qty. <b>4R40</b> Torsion Adapter	<input type="text"/> qty. <b>4R119=T</b> Lamination Anchor with angled arm <sup>2)</sup>
<input type="text"/> qty. <b>4R118</b> Adapter Plate	<input type="text"/> qty. <b>4R119=NT</b> Lamination Anchor with Threaded Connector <sup>2)</sup>
<input type="text"/> qty. <b>4R43</b> Lamination Anchor with Threaded Connector (3-prong)	<input type="text"/> qty. <b>4WR95=1</b> Lamination Anchor with Pyramid Adapter and angled arm <sup>2),3)</sup>
	<input type="text"/> qty. <b>4WR95=2</b> Lamination Anchor with Pyramid Adapter <sup>2),3)</sup>

### Foot parts\*

<input type="text"/> qty. <b>1D35</b> Dynamic Motion	<input type="text"/> qty. <b>1E95</b> Challenger	<input type="text"/> qty. <b>1C64</b> Triton Heavy Duty <sup>2)</sup>
<input type="text"/> qty. <b>1C30</b> Trias	<input type="text"/> qty. <b>1C60</b> Triton	<input type="text"/> qty. <b>1C66</b> Triton smart ankle
<input type="text"/> qty. <b>1C40</b> C-Walk	<input type="text"/> qty. <b>1C61</b> Triton Vertical Shock	<input type="text"/> qty. <b>1B1-2</b> Meridium
<input type="text"/> qty. <b>1E56</b> Axtion	<input type="text"/> qty. <b>1C62</b> Triton Harmony	<input type="text"/> qty. <b>1A1-1</b> Empower
<input type="text"/> qty. <b>1E57</b> Lo Rider	<input type="text"/> qty. <b>1C63</b> Triton Low Profile <sup>2)</sup>	

Color of footshell  beige  light brown<sup>4)</sup>  
 Shape of footshell  slim<sup>4)</sup>  normal

<sup>4)</sup> Not available for all feet and/or sizes. Please visit our homepage for more information.)

### Accessories

qty. **4E60** Inductive Charger (additional)  qty. **60X5** BionicLink PC  
 qty. **757L16-3** AC Adapter (additional)  qty. **4X1** X-Soft  
 qty. **4H104** Knee flexion stop (22,5°)

<sup>2)</sup> recommended combination, because water & corrosion resistant component

<sup>3)</sup> Only in combination with Genium X3 as a secondary fitting

\* Please use a separate order form for purchase. Regarding further information please refer to the catalogue 646K2=EN or visit [www.ottobock.com](http://www.ottobock.com).

The General Terms and Conditions of Otto Bock Healthcare apply.

Date ..... Place ..... Signature .....