

C-Leg – Prosthetic knee joint

Order form

Billing Address		Shipping Address (if different than 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

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 (initial amputation)


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


→ previous microprocessor controlled knee joint

.....
Model Serial number

Mobility Grade

Mobility Grade 2 

Mobility Grade 3 

Mobility Grade 4 

Amputation level

Knee Disarticulation

Transfemoral

Hip Disarticulation/ Hemipelvectomy

C-Leg – Prosthetic knee joint

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Knee joint (incl. AC Adapter und Battery Charger)

- | | |
|---|--|
| <input type="checkbox"/> 3C98-3=8.5-2 C-Leg (Midnight Shadow) | <input type="checkbox"/> 3C98-3=9.2-2 C-Leg (Desert Pearl) |
| <input type="checkbox"/> 3C88-3=8.5-2 C-Leg (Midnight Shadow) for long residual limb | <input type="checkbox"/> 3C88-3=9.2-2 C-Leg (Desert Pearl) for long residual limb |

Warranty (please select one)

- | | |
|---|---|
| <input type="checkbox"/> 3 years | <input type="checkbox"/> 6 years |
|---|---|

Tube adapter

- | | |
|---|--|
| <input type="checkbox"/> 2R57 Tube Adapter | <input type="checkbox"/> 2R67 Tube Adapter (torsion unit) |
|---|--|

Connection components

- | | |
|--|--|
| <input type="checkbox"/> 4R57 Rotation Adapter | <input type="checkbox"/> 4R10=111 Quickchange Adapter (Complete Set) |
| <input type="checkbox"/> 4R57=ST Rotation Adapter with Thread | <input type="checkbox"/> 4R10=01 Quickchange Adapter (Additional Lower Section) |

Foot parts

- | | | |
|---|--|---|
| <input type="checkbox"/> 1A1-2 Empower | <input type="checkbox"/> 1C60 Triton | <input type="checkbox"/> 1D10 Men's Dynamic Foot with Toes |
| <input type="checkbox"/> 1A30 Greissinger plus | <input type="checkbox"/> 1C61 Triton Vertical Shock | <input type="checkbox"/> 1D11 Women's Dynamic Foot with Toes |
| <input type="checkbox"/> 1B1-2 Meridium | <input type="checkbox"/> 1C62 Triton Harmony | <input type="checkbox"/> 1D35 Dynamic Motion |
| <input type="checkbox"/> 1C10 Terion | <input type="checkbox"/> 1C63 Triton Low Profile | <input type="checkbox"/> 1E56 Axtion |
| <input type="checkbox"/> 1C11 Terion K2 | <input type="checkbox"/> 1C64 Triton Heavy Duty | <input type="checkbox"/> 1E57 Lo Rider |
| <input type="checkbox"/> 1C30-1 Trias | <input type="checkbox"/> 1C68 Triton side flex | <input type="checkbox"/> 1M10 Adjust |
| <input type="checkbox"/> 1C40 C-Walk | | |

- Color of footshell beige light brown¹
 Shape of footshell slim¹ normal

¹ Not available for all feet and/or sizes. Please visit our homepage for more information.)

- | | |
|---|---|
| <input type="checkbox"/> 1C50 Taleo | <input type="checkbox"/> F22 Maverick Comfort AT |
| <input type="checkbox"/> 1C51 Taleo Vertical Shock | <input type="checkbox"/> RS2-00 Runway |
| <input type="checkbox"/> 1C52 Taleo Harmony | <input type="checkbox"/> RS2-K1 Runway HX |
| <input type="checkbox"/> 1C53 Taleo Low Profile | <input type="checkbox"/> VS2 Promenade |
| <input type="checkbox"/> 1C58 Taleo Side Flex | |

- | | |
|---|--|
| Activity level <input type="checkbox"/> moderate <input type="checkbox"/> high | Activity level ² <input type="checkbox"/> low <input type="checkbox"/> moderate <input type="checkbox"/> high |
| Color of footshell <input type="checkbox"/> beige <input type="checkbox"/> light brown ¹ | Color footshell <input type="checkbox"/> light <input type="checkbox"/> medium <input type="checkbox"/> dark |
| Shape of footshell <input type="checkbox"/> slim ¹ <input type="checkbox"/> normal | Shape footshell <input type="checkbox"/> sandal toe ¹ <input type="checkbox"/> regular |

¹ Not available for all feet and/or sizes. Please visit our homepage for more information. ² Only relevant for RS2-00 Runway, RS2-K1 Runway HX and F22 Maverick Comfort AT.)

Accessories

- | | |
|---|--|
| <input type="checkbox"/> 757L16-4 Power Adapter | <input type="checkbox"/> 4H105 Knee-Extender |
| <input type="checkbox"/> 4E50-3 Charger | <input type="checkbox"/> 4H106 Flexion Stop 16° |
| <input type="checkbox"/> 757L43 USB-Adapter for charging | <input type="checkbox"/> 757P48 Y-adapter cable |
| <input type="checkbox"/> 4X156-1 Charger Extension Cable – Ankle | <input type="checkbox"/> 60X5 BionicLink PC |
| <input type="checkbox"/> 4X157-1 Charger Extension Cable – Knee | <input type="checkbox"/> 4X440 C-Soft Plus |
| <input type="checkbox"/> 4X158-1 Charger Extension Cable – Ankle, long | |

Cosmesis

- | | | |
|--------------------------|---------------|---------------------|
| <input type="checkbox"/> | 3S26 | Standard Foam Cover |
| <input type="checkbox"/> | 3F1=1 | Functional Cosmesis |
| <input type="checkbox"/> | 99B120 | Stocking |

Protective cover

- | | | |
|--------------------------|------------------------|--|
| <input type="checkbox"/> | 4X860=S/M/L | Protective cover (champagne) ² |
| <input type="checkbox"/> | 4X860=S/M/L-8.4 | Protective cover (dark volcano) ² |
| <input type="checkbox"/> | 4P862 | C-Leg Guard |

- | | | |
|--------------------------|----------------|---------------|
| <input type="checkbox"/> | 4P863=1 | Shield Insert |
| <input type="checkbox"/> | 4P863=2 | Shield Insert |
| <input type="checkbox"/> | 4P863=3 | Shield Insert |
| <input type="checkbox"/> | 4P863=4 | Shield Insert |

Size: S LColour: beige brown black² C-Leg Protective cover is only available in combination with a Shield Insert.)

The General Terms and Conditions of Ottobock SE & Co. KGaA apply.

The expected lifetime given compliance with the prescribed maintenance intervals is 6 years.

For additional information please contact / visit:

Date Place Signature