



Kenevo Interim Rental Program

Rental Request Form

Email form to: service_au@ottobock.com

Note: All loaners are subject to availability

Reference number:

Office use only

① Section 1 - Required for all requests

Purchase Order No.*

Required Date*

Patient Name / ID*

Facility Name *

Clinician's Name *

Contact / Email *

Delivery Address *

* Required Fields

② Section 2 - Choose proximal attachment

Pyramid Top

Screw Top

③ Section 3 - Choose the Interim Rental Program, or a combination of options

6 month Kenevo
(Initial fitting)
SMR-PK=43RL-6

6 month Genium
(Initial fitting)
SMR-PK=45-6

3 month Kenevo
(Initial fitting)
SMR-PK=43RL-3

3 month Genium
(Initial fitting)
SMR-PK=45-3

3 month Kenevo
(Rental extension)
SMR-PK=43RL-3

3 month Genium
(Rental extension)
SMR-PK=45-3

Refunds do not apply for early return of rentals. Late fees will apply if returns are not received within the stipulated timeframes. Genium upgrades are available at any time during the purchased Kenevo rental period.

By purchasing this rental agreement, you agree to ensure the client is sufficiently educated as to its use and expected functionality. Damage to the unit through improper use (therefore not covered by warranty) will be charged to the account holder and should be forwarded to the relevant funding body.

④ Section 4 - Please select an Axon tube and provide measurements. Note: 2R17 and 2R21 can be used with Kenevo, 4R84 cannot be used for Kenevo.

2R17=*-S

2R20=*-S

2R21=*-S

Measurements:

Knee axis to floor:

Ottobock foot type:

Foot size:

Existing Kenevo user:

Cut length:

or

Insertion length of
2R17 from K-Soft:

Cockpit App Preference:

IOS Only:

Android:

No Preference:

⑤ Section 5 - Please choose a foot to rent (free of charge) or purchase (at standard price)

Rental options:

1D35 Dynamic Motion

1C30 Trias

1C10 Terion

1C11 Terion K2

(Germany Stock: Expected time is 2-3 weeks+)

(Local Stock: Immediate delivery)

Size:

Side:

Weight:

Activity Level:

Suggested purchase options:

1C5* Taleo Range

(Please provide relevant order form)

Additional purchase options:

Varos Socket:

⑥ Section 6 - Left or right?

Left

Right

⑧ Section 8 - Socket adaptor

4R51

4R37

Other:

⑦ Section 7 - Select your size

Small
5A60=*-S <100kg

Medium Conical
5A60=*-MC <100kg

Small Conical
5A60=*-SC <100kg

Large
5A60=*-L <125kg

Medium
5A60=*-M <100kg

⑨ Section 9 - Varos Liner (Note: Varos liner corresponds to socket size in section 7)

6Y200=

	Distal residual limb circumference (mm)	Proximal residual limb circumference (mm)
6Y200=S-1	310-350	420-490
6Y200=SC-1	310-350	480-550
6Y200=S-2	330-370	450-520
6Y200=SC-2	330-370	510-580
6Y200=M-1	360-410	480-550
6Y200=MC-1	360-410	530-610
6Y200=M-2	390-440	510-580
6Y200=MC-2	390-440	560-650
6Y200=L-1	400-450	530-610
6Y200=L-2	430-490	560-650