Description:
The patented RevoFit™ lamination kit and adjustable design allows the user to instantly control compression and expansion of their prosthetic socket. This technology is made effective when incorporated in the design, fabrication and fitting of a custom prosthesis.

With a simple twist of the dial the user can adjust the fit of their device for changing activities throughout the day and over the life of the device. The user can increase compression as their limb decreases in volume or when activities demand a tighter fit. They can also release the dial to allow for device expansion if their limb has increased in size due to fluid or weight gain. Additionally, expansion of the device allows for better circulation and more comfort while seated, donning/doffing, driving and resting and when volume changes occur.

The large precision adjustable dial can be controlled with: one hand, no hands, or compromised hand function. The design also allows for multiple adjustable zones that can be controlled in unison or independently. The design also allows for multiple RevoFit™ lamination kits to be incorporated into a single socket to create multiple functions.

Multiple Clinicians have reported a decrease in their patient's: sock usage, pad inserts, patient visits, secondary complications due to volume loss and poor fit, and fewer device re-makes. The adjustable nature of the design allows for: easier donning/doffing, a broader range of fit, longer life of the device, and more empowered patients.

The RevoFit™ lamination kit and the resultant design is composed of features and components that have been described within the DMEPOS HCPCs Codes which include:

1) **L5634 or L5636 (quantity varies)** – ADDITION TO LOWER EXTREMITY, SYMES TYPE, POSTERIOR OPENING (CANADIAN) SOCKET or ADDITION TO LOWER EXTREMITY, SYMES TYPE, MEDIAL OPENING SOCKET
2) **L2330** - ADDITION TO LOWER EXTREMITY, LACER MOLDED TO PATIENT MODEL, FOR CUSTOM FABRICATED ORTHOSIS ONLY
3) **L6629** - UPPER EXTREMITY ADDITION, QUICK DISCONNECT LAMINATION COLLAR WITH COUPLING PIECE, OTTO BOCK OR EQUAL
4) **L6660** - UPPER EXTREMITY ADDITION, HEAVY DUTY CONTROL CABLE
5) **L6665** - UPPER EXTREMITY ADDITION, TEFLON, OR EQUAL, CABLE LINING
6) **L6641** - UPPER EXTREMITY ADDITION, EXCURSION AMPLIFIER, PULLEY TYPE

Options:

1) Additions to Lower Extremity, RevoFit Adjustable Design Technology, Below Knee or Symes Socket **Adjustable Design Manufacturer Suggested Retail Price (MSRP): $ 3425.45 US**
2) Additions to Lower Extremity, RevoFit Adjustable Design Technology, Above Knee or Knee Disarticulation Socket **Adjustable Design Manufacturer Suggested Retail Price (MSRP): $ 3959.45 US**

The manufacturer’s suggested retail pricing (MSRP) is a suggested retail price only. Click Medical has provided the suggested MSRP in the event that third-party and/or federal healthcare payors request it for reimbursement purposes. The practitioner and/or patient care facility is neither obligated nor required to charge the MSRP when submitting billing claims for third-party reimbursement for the product(s).