



RevoFit™ by CLICK Reel Replacement Kit

RP0100-320-05



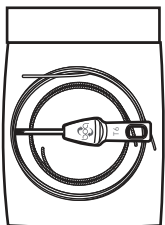
Replacement reel for RevoFit™ kits with BOA Dial

For help, visit clickmedical.co/rfkb

Kit Contents:



1 x Replacement Boa® Reel



1 x Replacement Lace

1 x Lace Feeder

1 x T6 Tool



WARRANTY:

www.clickmedical.co/terms/#warranty

U.S. Customers:

Contact Click Medical directly
Help@ClickMedical.co • Help Line: +1 970 670 7012

International Customers:

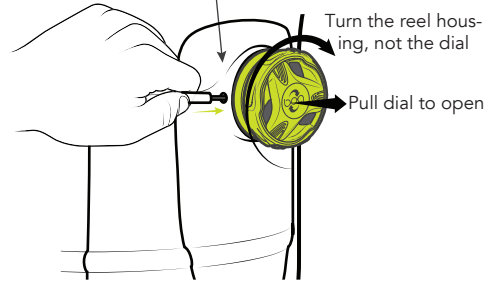
Please contact your local distributor

Revised 2022

1 Remove reel.

- Pull the dial open.
- Use T6 tool to press inward on tab.
- Simultaneously turn reel housing clockwise 1/4 turn.

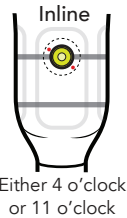
Push towards center of reel



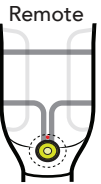
Turn the reel housing, not the dial

Pull dial to open

Release tab location



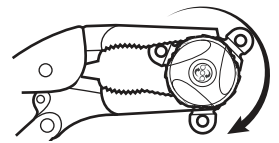
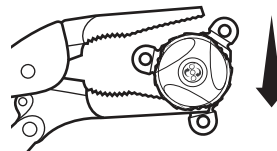
Either 4 o'clock or 11 o'clock



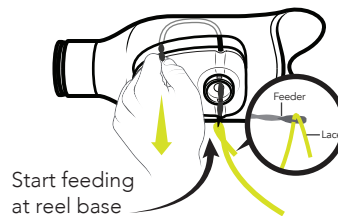
Always between tube path

If socket lacks a pilot hole, use vise grips to remove reel.

- Locate tab (see location illustration above). Lock onto reel housing with needle-nose vise grips.
- Rotate reel 5mm, then pull outward to remove. Cut one lace and pull to remove.

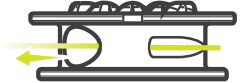


2 Feed new lace through socket.



Start feeding at reel base

3 Feed lace through spool.



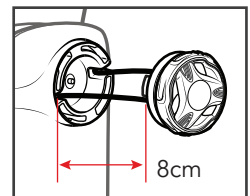
Feed lace into the small hole and out the big hole.

The knot lives in the big hole.

4 Attach lace to reel.



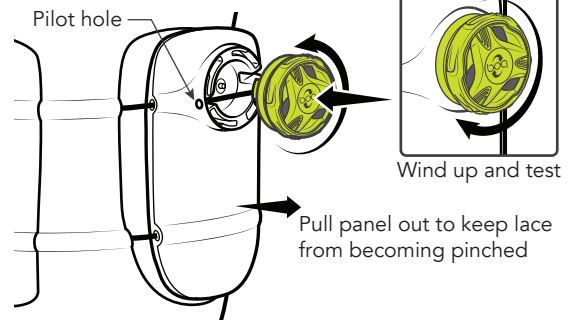
Leave 8cm of lace on both ends before tying knots.



Insert each lace into the small end of each hole on the spool of the new reel. Tie double overhand knots on each end. Burn ends and seat knots into recess.

5 Install reel.

Insert reel fully into mounting plate, then rotate counter-clockwise to lock into place.



Wind up and test

Pull panel out to keep lace from becoming pinched

Troubleshooting RevoFit™

Reduce the need to replace reels and laces by optimizing pad thickness and checking for sharp edges or debris.

Optimize Padding

Use pad thickness, material, and shape to refine pressure and fit.

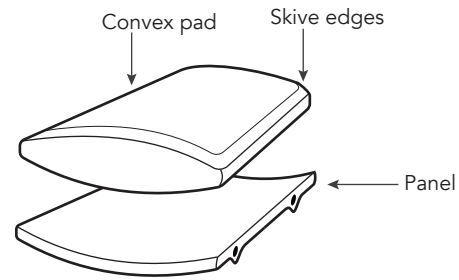
Pad Material:

Medium density pads (shore: 35)

Pad Thickness:

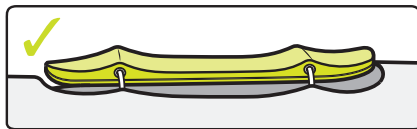
Average 3/16" (4.75mm)

Pad Shape:
Slight convex shape allows for better application of pressure.

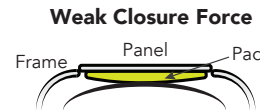
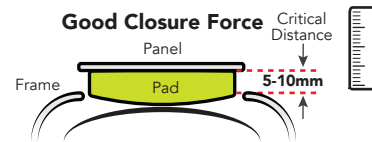
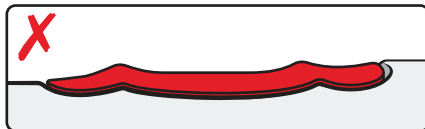


Check for correct pad thickness.

CORRECT - Pad is the correct thickness when panel sits above socket when fit is snug to patient.



INCORRECT - Pad is too thin when panel is flush with socket.



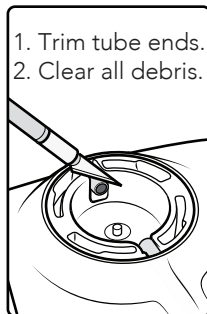
Check for sharp edges and debris in the system.



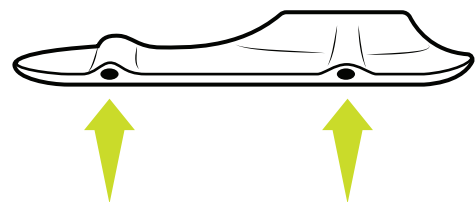
Rinse system. This product is waterproof and submersible. Rinse with fresh water after use in saltwater, sand, or mud.



Clear tube holes. Check reel housing for excess tubing or debris.



Check for rough edges.



Sand exit holes by hand until extra smooth.



Advisory and Weight Limit

- Do not use on patients with neuropathy or circulatory issues.
- Fabrication only by a certified professional trained in the RevoFit™ system.
- Filament will wear; inspect and replace regularly.
- Patient weight limit is 100kg per RevoFit™ system installed on the socket.
- See advisories in other languages: clickmedical.co/advisories

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