CLICK MEDICAL

C2 Reel Selection Guide

Two Reels. Different Features. Cross-Compatible.
Reels Built For Adjustable Volume Sockets (AVS)

C2 Duo Reel™

More Features, One Reel





Weight	Total Height	Lace Capacity
59 g	22 mm	45 cm

C2 Power Reel™

Simple and Powerful by Design

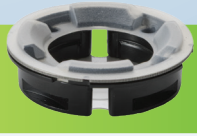




Weight	Total Height	Lace Capacity
49 g	17 mm	20 cm

Diameter
40 mm

Shared C2 Collar Allows for Cross Compatibility Between the Duo Reel and the Power Reel



C2 Duo Reel™	FEATURES	C2 Power Reel™
Dual dial design, micro & macro control		Single dial design, micro control
Lower dial for macro tightening		Micro tightening and loosening
Upper dial for micro tightening and loosening		Lowest profile reel available
Quick-release button		

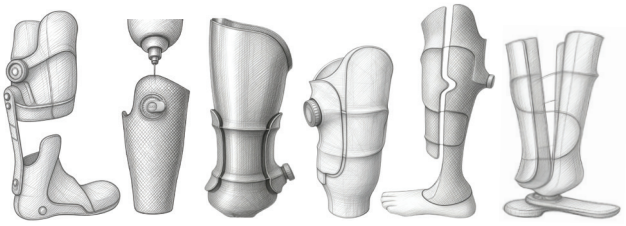
SHARED

Compatible across all amputation and activity levels (K1-K4)

Suggested Reel & Design Combinations

C2 Duo Reel™

This reel is suited for devices such as joint disarticulations, dynamic bracing, large gaps and suspension applications.

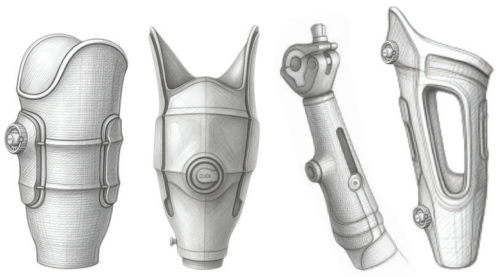


For Devices Requiring:

- Macro & micro lace tightening
- Quick lace release
- Dual-functional control
- Lanyard suspension applications
- A large amount of expansion and compression

C2 Power Reel™

This reel is suited for devices such as panel designs, small gap designs, upper limb or small hinge designs.



For Devices Requiring:

- Low-profile priority
- Micro adjustments
- Simple design for easy operation
- Cosmetic-sensitive users
- Minimal lace travel

Still not sure which reel to use?

The C2 Reels are cross-compatible; the Duo Reel and Power Reel can be swapped into the same collar, on the same device, with no refabrication needed.