

C-Brace.

New features. New possibilities.

C-Brace has fundamentally changed neuroorthotics. Now more than ever, users regain mobility through **C-Brace**: it is more user-centric, offers the smoothest ADL transitions yet, all enabled by our state-of-the-art technology.

Key Features for Users:

- **New:** Walking on level grounds versus on stairs and ramps has its differences. The **C-Brace** offers special support for descending, now available for the first time through the intuitive yielding support.
- **New:** Cycling has been possible with **C-Brace** for years. Now, users can start and stop cycling and turn to walking whenever they want – thanks to the intuitive cycling mode. The joint unit will always detect the activity intuitively.
- **New:** **C-Brace** now offers two MyModes, including presets for various activities. Users can select their MyModes using the **connectgo.pro** app.
- The early stance phase poses a great challenge to many users. **C-Brace** meets this challenge with its stance phase flexion resistance plus, which offers ultimate stability during initial ground contact.
- **C-Brace** restores the ability to walk. The intuitive stance function also restores the ability to stand and rest on the orthosis leg, without any switches or apps required.
- **C-Brace** enables users to go anywhere. The USB charging adapter creates greater flexibility to re-charge.

Key Features for Professionals:

- **C-Brace** is suitable for bilaterally and unilaterally affected patients.
- **New:** One app for all MPKs and **C-Brace**: **connectgo.pro** provides a unified app experience for fitting Ottobock products, including **C-Brace**.
- **New:** Training Mode now supports sitting down – no switch back to Basic Mode needed.



C-Brace. At a glance.



1 Custom KAFO

Made of fibre composite material (Prepreg or wet lamination).

2 C-Brace joint unit 17K01-2

The microprocessor receives and processes sensor signals and controls the hydraulic dampening for each situation in real time.

connectgo.pro app

Individual settings for the user on the tablet.
Available for Android and iOS devices.



3 LED Display

Shows device status and battery charge level.

4 Knee support options

The unilateral adapter plate (17KF300=*) for the lateral side or the medial support (17KF100-2=*) are available in four versions each.

5 Ankle options

Bilateral fitting:

17LA3N=16-T (< 85 kg)
17LA3N=20-T (< 110 kg)
17AD300=16-T (< 85 kg)
17AD300=20-T (< 110 kg)
17AO100=22-T (< 125 kg)

Unilateral fitting:

17AO100=22-T (< 110 kg)
17AD300=22-T (< 110 kg)
available in Q4/2026