



LINDHE XTEND

make it possible



XTEND CONNECT

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When users take control of their prostheses



Locked position.



Open position.

Xtend Connect is an entirely new solution to many of the problems the prosthesis user is faced with. By using Xtend Connect, you can fit different prosthesis components together in a unique, customised way for the user, depending on their life circumstances and activities.

Is everyday life a constant struggle with constant changes of prosthetic legs for different activities?

No longer a problem. With Xtend Connect, you can change quickly from an activity foot to an everyday foot and keep the same socket, so you don't need to carry complete sets around with you. Or change quickly between high heels and everyday foot – without disturbing the important settings, of course.

Hard to find a good socket, and the copy is never as good?

No longer a problem. Once you have the right socket, you can use the same one for several different activities, by quickly and easily changing the other components.

Hard to take off outdoor shoes? No longer a problem. With Xtend Connect you just quickly disconnect

the foot with the outdoor shoes and change to your indoor foot – which then, of course, has the correct settings for indoor use. Easier and quicker than taking outdoor shoes on and off stiff prosthetic feet.

Hard to put on tight trousers?

No longer a problem. With Xtend Connect you just quickly disconnect the foot and pull on the trousers. And with a quick movement of one hand, the foot is back in place and the tight trousers fit perfectly.

Hard to find enough room for everything in your suitcase?

No longer a problem. By using Xtend Connect, you don't need to pack complete prosthetic legs. Just take an extra foot for excursions or your bathing foot, and you're all set to travel lighter.

Tips for adapting Xtend Connect

Xtend Connect has a large measure of inbuilt flexibility, and suits most configurations.



CHANGING FEET:

Because different feet have different heights, remember to fit Xtend Connect as high as possible up the tube that connects to the prosthetic foot. By doing this, you can adjust for different prosthetic foot heights by truncating the connecting tube to the correct height. It is also easier for the prosthetic user to change the foot if there is a tube to hold onto.

Remember, too, that you need to order two lower components for the different feet.

If the patient is entitled to two different types of activity prosthesis, Xtend Connect is an excellent product for saving on a complete prosthetic leg instead. Choosing an Xtend Connect as a basis instead, and supplementing it with a sports foot, for example, is less expensive than a complete prosthetic leg.



CHANGING TROUSERS:

Here you can put Xtend Connect wherever you like, but the lower down the prosthetic foot the connection is, the easier it is to pull on tight trousers.



CHANGING THE KNEE JOINT:

Bear in mind that changing knee joints can be heavy work for the prosthesis user, and that both hands are often needed to perform the change.

Alignment is very important, and easiest to achieve if you use the female pyramid as a connecting component to the knee joint.

Don't be afraid to rotate Xtend Connect so that the quick fit unit faces downwards. This does not affect the functioning of the component, and can sometimes be easier for the patient to manage.

Checklist:

- Keep your favourite socket and save room.
- Handy for travelling – no need to pack several complete prosthetic legs.
- Change a complete foot instead of shoes – much simpler and quicker.
- Lower cost of activity prostheses.
- Wider choice of components and therefore better quality of life.
- Avoids double prescribing of complete prosthetic legs.



XTEND CONNECT AND ITS DIFFERENT COMPONENTS

A basic Xtend Connect set consists of two main components:

QUICK FIT CONNECT. A quick fit unit that can be opened and closed with the aid of a locking wheel and a safety push-button;

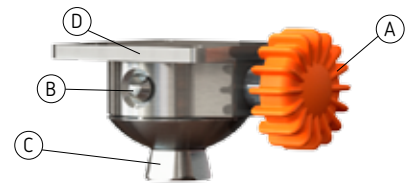
BASE UNIT. A base unit that fits into the quick fit unit.

Each Xtend Connect component has various options for connection to other prosthesis components. There are several connections available, for optimal adaptation to connected components.

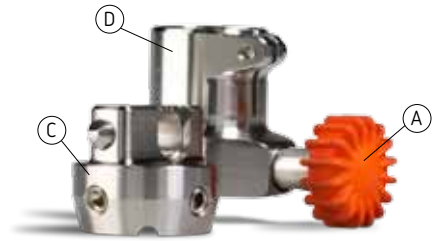
All connection solutions can also be freely combined, as in the diagram below. All components can be rotated in any direction.

- A) Locking wheel
- B) Safety push-button

- C) Base unit
- D) Quick fit unit



Closed and locked position.
Example shows combination Quick Fit unit with 4 holes and Base Male.



Open and divided position.
Example shows combination Quick Fit unit 30 mm tube and Base Female.

Quick fit units

Item number	Description
A100-Q30	Xtend Connect quick fit unit with tube clamp 30 mm, orange edition
A100-Q30-B	Xtend Connect quick fit unit with tube clamp 30 mm, black edition
A100-Q4	Xtend Connect quick fit unit with 4-hole adapter, orange edition
A100-Q4-B	Xtend Connect quick fit unit with 4-hole adapter, black edition
A100-QF	Xtend Connect quick fit unit with female pyramid adapter, orange edition
A100-QF-B	Xtend Connect quick fit unit with female pyramid adapter, black edition

Base units

Item number	Description
A100-BF	Xtend Connect base unit with female pyramid adapter
A100-BM	Xtend Connect base unit with male pyramid adapter

Material: Stainless steel

Max. weight: 100 kg

Always check that the patient's weight is correct. The maximum weight must never be exceeded.



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