

Xtend® Connect

Technical Data Specification

Xtend Connect is a patented quick adapter that allows the user to disassemble his/her prosthesis in parts to make it easier to change feet, change trousers or just save space, for example when traveling. Otherwise, Xtend Connect works just like any adapter and has the common standard interfaces to fit most prosthetic products on the market.

Recommended L-code: L 5617

Double locking

Xtend Connect is the only product on the market that has a double security locking function, with both safety button and locking wheel. This guarantees for safe usage.



Patient weight

Maximum patient weight is 150 kg/330 lb. Always double check the weight of the patient. The max weight may not be exceeded.

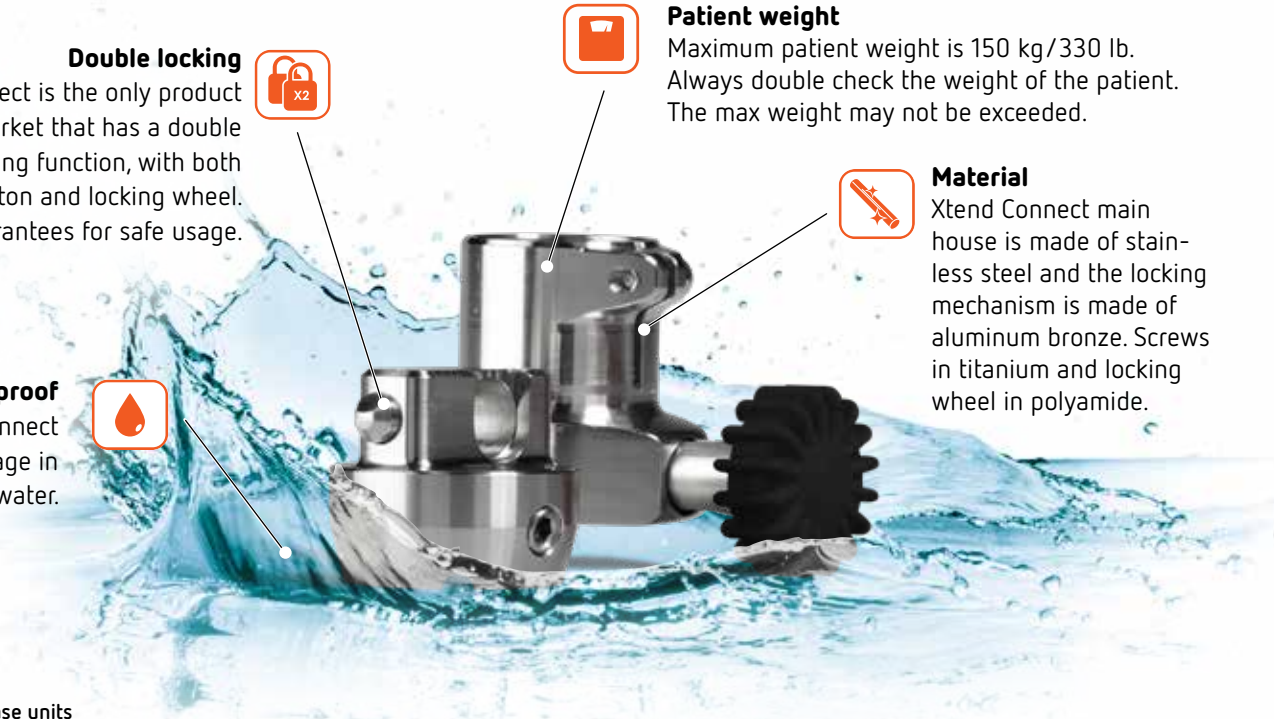


Material








Xtend Connect main house is made of stainless steel and the locking mechanism is made of aluminum bronze. Screws in titanium and locking wheel in polyamide.

Water proof

All parts of Xtend Connect are guaranteed for usage in salt-, pool and freshwater.



Quick fit units and Base units

Item number	Description
 A100-Q30-150	Xtend® Connect quick fit unit with tube clamp 30 mm, 150 kg/330 lb
 A100-Q4-150	Xtend® Connect quick fit unit with 4-hole adapter, 150 kg/330 lb
 A100-QF-150	Xtend® Connect quick fit unit with female pyramid adapter, 150 kg/330 lb
 A100-QP-150	Xtend® Connect quick fit unit for prong adapter, 150 kg/330 lb
 A100-BF-150	Xtend® Connect base unit with female pyramid adapter, 150 kg/330 lb
 A100-BM-150	Xtend® Connect base unit with male pyramid adapter, 150 kg/330 lb
 A100-B30-150	Xtend® Connect base unit with 30 mm tube, 150 kg/330 lb NEW!

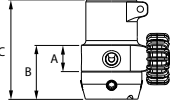
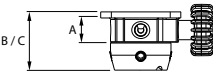
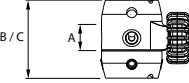

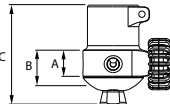
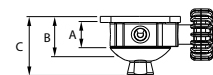
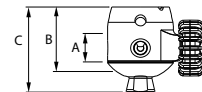
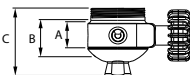
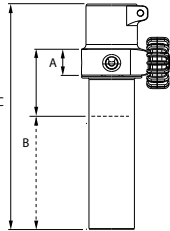
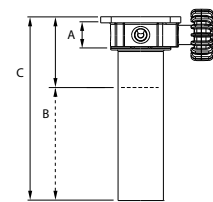
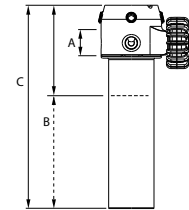
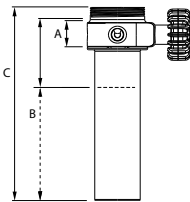
Xtend Connect Configurator



Find out what components you need with our digital Connect Selection tool!

Not sure what components that are needed for a specific configuration? Scan the QR-code and use our online configurator.

Technical facts – combinations

	Q30 Quick fit unit, tube clamp 30 mm	Q4 Quick fit unit, 4-holes adapter	QF Quick fit unit, female pyramid adapter	QP Quick fit unit, M36 adapter
BF Base unit, female pyramid adapter	 A:19 D:208 B:36 E:330 C:66	 A:19 D:208 B:39 E:314 C:39	 A:19 D:208 B:52 E:303 C:52	 A:19 D:208 B:37 E:299 C:44
BM Base unit, male pyramid adapter	 A:19 D:208 B:23 E:299 C:66	 A:19 D:208 B:26 E:314 C:39	 A:19 D:208 B:39 E:279 C:52	 A:19 D:208 B:24 E:274 C:44
B30 Base unit, 30mm tube	 A:19 D:208 B:49-149* E:490* C:179	 A:19 D:208 B:52-152* E:519* C:152	 A:19 D:208 B:65-165* E:514* C:165	 A:19 D:208 B:51-151* E:470* C:165

A Functional height in mm **B** Effective height in mm **C** Total height in mm **D** Effective weight in g **E** Total weight in g

*B30: Adaptable effective height and weight as tube can be cut off with up to 100 mm.

How to order

The Xtend Connect is delivered with black locking wheel as a standard. For orange locking wheel add -0 as a suffix to the item number. Maximum patient weight is 150 kg/330 lb. Always check that the patient's weight is correct. The maximum weight must never be exceeded. For intensive sports users, the maximum weight is 100 kg/220 lb.