

CS109 Automatic Tube Stripper

Qstrip™



manufacturer


Conroy Medical AB
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SWEDEN

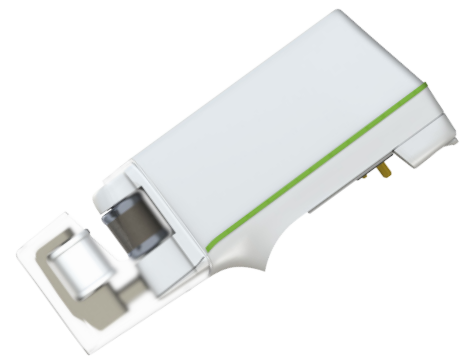
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for more information.



CS109 Qstrip

REF CS109:	Qstrip, a complete tube stripping system, which includes Battery module, Tube Stripping module, Charging station, Mains adapter, Plug kit and Operator's manual.
Type of PVC tube:	Different types and sizes of tubes up to 6.2 mm (0.24") outer diameter can be used.
Stripping speed:	5 different options
Intended Use:	The Qstrip is a fully automatic system for stripping PVC and EVA tubes connected to blood bags included either in Blood Packs or in Apheresis Disposable Sets. The stripping can be performed when the donor is still connected to the Blood Pack or the Apheresis Disposable Set.
Input Power:	Mains adapter, single charge station 100-240 V ~ -50/60 Hz
Output:	Mains adapter, single charge station 12 V --- 28 W
Tube Stripper Complete:	
Size (W x H x D):	200 x 40 x 175 mm (7.9 x 1.8 x 6.5 in)
Weight kg (lb):	560 g (1.23 lb)
Temperature:	Operating: 0 - 35°C (32 - 95°F) Storage: -20 - 70°C (-4 - 158°F)
Humidity:	Operating: 10 - 90% Rh (non condensing) Storage: 10 - 90% Rh (non condensing)
Altitude:	Operating: maximum 3000 meters (9842 feet)
In compliance with:	- EN 60601-1: 2006, General Requirements for basic safety and essential performance. - EN 60601-1-2: 2015, Collateral standards for Electromagnetic Compatibility.
Electrical safety:	During charging Class II. 
During use:	Internal power supply. The Qstrip is used in the same environment as medical equipment (hospitals and blood banks). It must be used by highly qualified personnel.



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