

All technical data presented represent typical results, unless stated otherwise as min/max values. No guarantee is made that material will meet exactly the values shown.

Automatic Coin Cell Crimper, Model HSACC-11

The HSACC-11 provides the most consistent and reliable precision seal of your coin cell parts. With optional parts, this crimper can become a disassembling tool. Our coin kits and crimpers are meant to be used together. If you're using another vendor's coins or crimper, ask us how we can accommodate your lab set-up.



Automatic Coin Cell Crimper: HSACC-10



- ⊙ Automatic, Compact Design
- ⊙ CE Compliant for EU countries
- ⊙ Specified Voltage
- ⊙ No Transformer Required
- ⊙ Removable Top Mold
- ⊙ Removable Bottom Mold
- ⊙ Optional Disassembling Tool



Specifications

Power	AC115V, 60Hz, 300W [No transformer required]
Size / Weight	W200xH300xD250mm / 17kg
Press Time	Fixed: approx. 25 seconds
Door	Open to left / 180mm wide, with safety switch
Applicable Coin Cell	2016 or 2032, to be specified
Accessory	Power Cable: 2m long, Plug: Type A with ground
Option [not included]	Disassembling Tool

*CE label is available to customers in EU.

*The coin cell crimper is compatible with one voltage to be specified at the time of order, and the unit is Not compatible with other voltages.

*The electrical motor is not compatible with vacuum.

Application: Advanced energy
Product type: Crimpers, Machinery
Production scale: Lab, Pilot
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