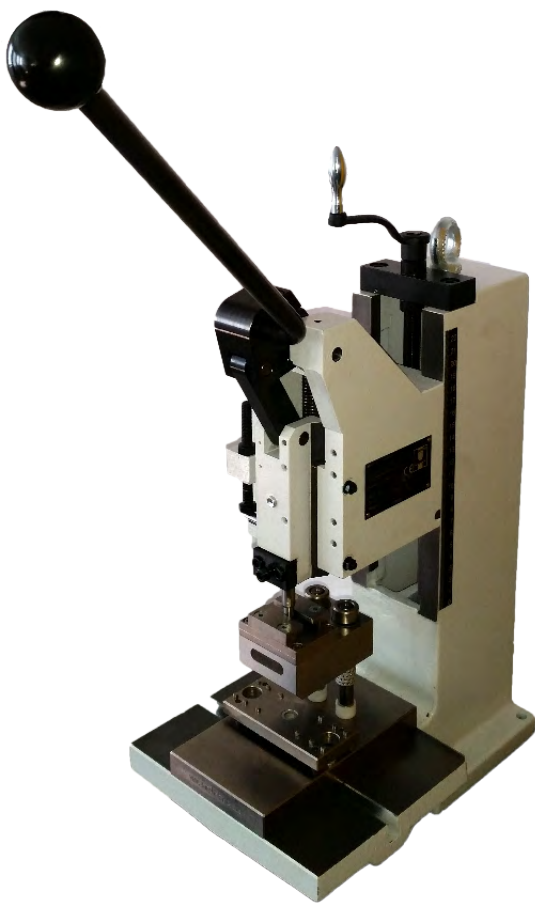


RHD presents:  
*One-Armed-Bandit*  
OAB Cutter

Robust  
•  
Easy handling  
•  
Precision

Properly cut electrodes for artefact-free electrochemical tests of materials for batteries and supercaps



➤ **Get rid of artefacts!**

Current inhomogeneities due to bent and torn edges of electrodes cause experimental artefacts - work with clean cut and flat samples instead.

➤ **Speed up electrode preparation!**

The easy handling and effective way of cutting specimen out of a foil saves valuable time which can be used for focussing on the experiment itself.

➤ **Be flexible!**

Thanks to a modular design, the cutting tool can be exchanged to meet your requirements regarding the electrode diameter or shape.

➤ **Technical data**

**Dimensions:**

200 mm x 328 mm x 655-820 mm

**Diameter of specimen:**

12 mm (default), other diameters on request;  
custom shape on demand (e.g. ring-like)

**Samples:**

Polymer-, Cu-, or Al-foils (coated or uncoated),  
max. thickness: 0.6 mm,  
max. band size: 20 mm.

**Weight:**

approx. 33 kg

