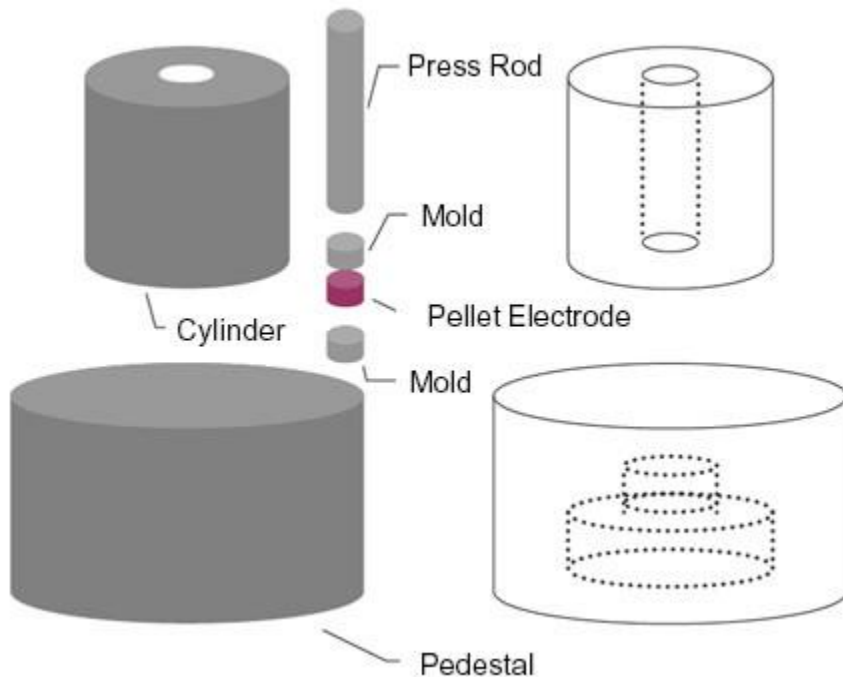


All technical data presented represent typical results, unless stated otherwise as min/max values. No guarantee is made that material will meet exactly the values shown.

Pellet Press

These parts are used for making pellet-typed electrodes for Lithium-ion batteries.



1. Place the cylinder on the pedestal
2. Put a mold and electrode-material in the cylinder.
3. Put another mold and the press rod.
4. Place the set in a press-machine, and press it.
5. After pressing it, turn the pedestal over and press again as No.4 for taking out the electrode.

Please specify the following information:

- The diameter of the electrode
- The specifications of press-machines used (maximum power, heat or non-heat, available space, etc)
- Minimum particle size of the sample used

The size and the weight vary depending on the specifications above.

Application: Advanced energy

Product type: Hand tools

Production scale: Lab

Search tags: Hohsen, Manual tool, Electrode pellet press