

**Pouch Cell Electrode
Punching Machine**

PC-EP is a pouch cell electrode punching machine. Both cathodes and anodes can be punched using this machine. This is a semi-automatic machine once the electrodes are fed the cutting/punching action is done using a foot pedal. The die has to be matched with that of the case forming machine PC-FM. There is a built in IR sensor safety feature for safe operation of this unit. Optional different size dies are also available.

Part No:	: PC-EP-110/PC-EP-220
Description	: Pouch Cell Electrode Punching Machine
Operating Voltage	: 110V /220V
Maximum Power	: 400 watts
Dimension	: (580 x 455 x 900) mm
Air Pressure Requirement	: 0.4 - 0.6 Mpa
Maxximum Electrode size	: (300 x 200) mm
Weight	: 120kg (265 lbs)
Pressure	: 3 tonnes
Cutting accuracy	: +/- 0.1 mm
Packing	: Wooden Crate
Included	: Power cord, Set of cutting dies for anode, cathode and current collectors, controller, foot pedal, Air tubes for compressor

Feature Video:**Operational Video:**