**Technical Specifications for Electric Crimper**

* Crimper must be compatible for crimping coin cell batteries in an inert atmosphere (glove box).
* Die Set &Compatibility: Assembling die (should be made of hardened steel) for crimping CR2032, CR2025 & CR2016 coin cells.
* Disassembling cell for CR20XX should be included.
* A set of 100 CR2032 coin cell parts should be included as part of the system for the initial testing.
* Pressure Control: A built-in load cell with digital display for pressure measurement and a control pressure adjustment rangeof 0-1.35T.
* Protection Shield: A protective see-through cover should be there.
* Product Dimensions &Weight: The product dimensions should be small and so that it can go inside the glove box though large anti-chamber, weight should be below 30 Kg.
* Power:110 - 240V AC (50/60Hz) NRTL certified power adapter.
* The instrument should comply with CE and NRTL certification.
* At least 5 installations within India.
* Warranty- 1 Year with lifetime support.