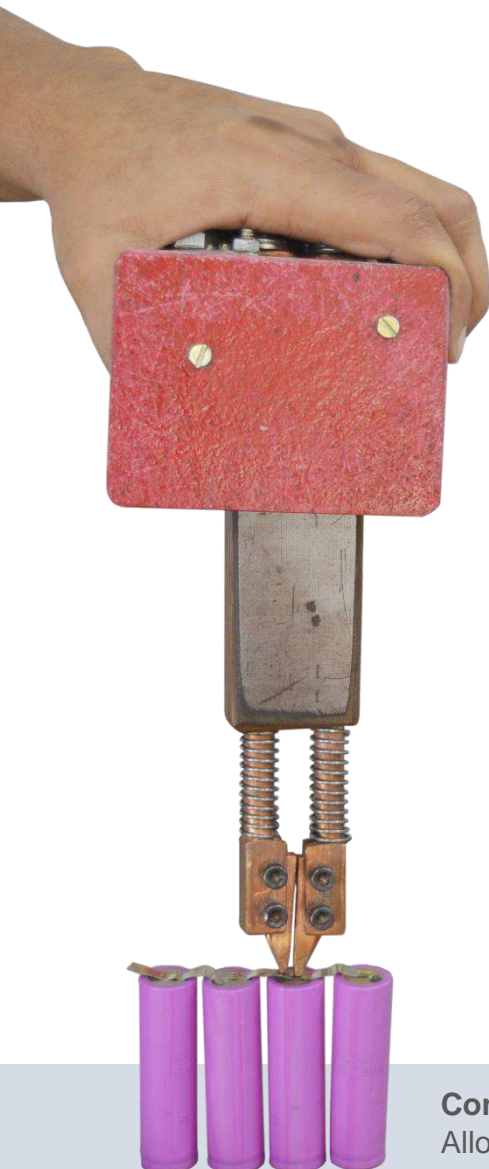


5 KVA HAND OPERATED DUAL HEAD BATTERY SPOT WELDER
COMPLETE WITH PRECISION ELECTRONIC CONTROLLER.



- Homogeneous welding spot, small spark, and no black spots.
- Continuous/variable spot welding with high reliability and excellent performance.
- Synchronous built-in electronic timer with SCR from 2 to 65 cycles.



Technical Specification	Unit	CLB5H
Rating @ 50% duty cycle	kVA	5
Input supply	Volt	AC220±15%
Phase	No	1
Frequency	Hz	50/60
Welding thickness (min. to max.)	mm	0.03 - 0.45
Maximum available current (short circuit) @15% duty cycle	Amps	3600
Time control	KA	Solid state electronic timer
Output current selection	Step	6 steps
Insulation	Class	F
Transformer cooling	Type	Air cooled
Scope of application	-	18650, 26650, 32650 cylindrical battery, NI-MH battery (nickel-metal hydride battery), Nickel cadmium battery and EV Lithium battery pack Ni tab welding
Dimensions (approx.) (HxLxW)	mm	340x465x360
Weight	Kg	36

Controls weld time and weld power.

Allows for precise weld control adjustment for perfect welds and increased tip life.