

Machine d'assemblage
Soudage par résistance
Soudo brasage - Ultrasons - Induction

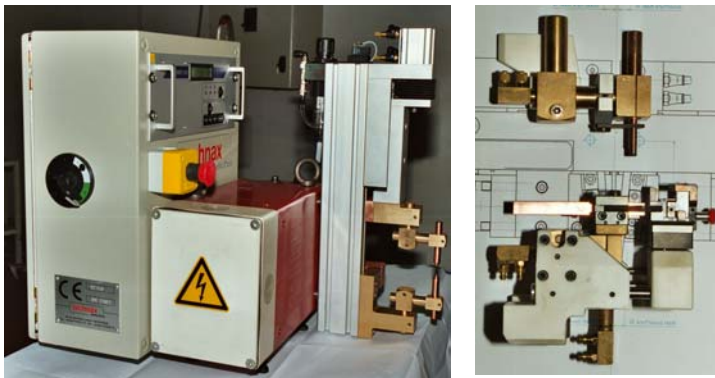
BENCH SPOT WELDER



Model with vertical head TC70



Model with horizontal head RPC70



Head model H with specific tools

- Pneumatic spot welding head :

* Head with vertical welding axis type TA10 up to TD175. Standard model or H model (tailor-made electrode-holders)

* Head with horizontal welding axis type RPA10 up to RPD175

- Options available :

* Control of the welding force through a Piezo sensor

* Control of the forging value through an optical linear measuring device

- 50 Hz single-phase transformer :

25 kVA

40 kVA

63 kVA

100 kVA

- Welding controller with :

* Constant current regulation

* Control of the welding intensity

- Electrical cabinet fully equipped with thyristors. Power supply 405 Volts 50 Hz

- Foot pedal

- Dual spot welding possible (one head on the left, one on the right). Mounting of a lower moving welding unit possible

- Mounting of an automatic device for feeding of brazing material (in strip)