



Car body repair(Steel Dent pulling) TE-80M

Brief: 230V or 400V steel dent puller with 3800A output current, ideal for all steel straightening and dent pulling jobs. Simple to use thanks to its user friendly control panel.

One step to choose the function

- the tool which is used (*triangle/rings/wave wire/pressing/spot welding/shrinking*)
- no need to select the welding current and welding time anymore.

Technical parameter	
Model	TE-80M
Power supply	1ph 110V/230V/2ph 400V
Rated power	2.2KVA
I _s max	3800A
I rms	2800A
Fuse	16A
Output voltage	6-8V
Welding mode	Manual
Cable length	2m 70mm ²
Packaging size	50*32*32cm(0.06CBM)
Gross weight	18kg
Packing	Carton
Certification	ISO CE



Packaging list of TE-80M

Welder with cable 1 unit (170001)	Consumable tools box 1 unit (161004)	Manual sucker pulling head 1pc (108013)	Steel pulling hammer 1 unit (101009)	Spot welding pulling hammer 1 unit (108010)	6-hook head 1pc (101012)	Wrench 1 pc (161005)	Wave wires 10 pcs (108007)	Carbon rod 2 pcs (108006)
Straight rings 20pcs (101014-2)	Wave wire electrode 1pc (108001)	Spot welding electrode 1pc (108002)	Carbon rod electrode 1pc (108003)	Meson electrode 1pc (108005)	Meson pad 50pcs (108008)	Spot welding pulling pad 10pcs (108009)		