

Microprocessor controlled, spot welding machine. It implements a new Fuzzy logic control system that simplifies its use and increases the spot welding quality. Suitable for spot welding of sheets with maximum thickness 2+2mm. Characteristics: automatic regulation of the spot welding current and time according to the material thickness \* choice between continuous and pulse operation (suitable for sheets with high yield points - high stress) \* arms pressure adjustable from 40 kg to 120 kg (with arms L= 120 mm) \* handgrip made out of thermic isolating material \* thermal protection.



**AUTOMOTIVE**



Нормативы:

CODE	V <sub>ph</sub> V50/60Hz	A <sub>OUT</sub> A	V <sub>o</sub> V	P <sub>MAX</sub> kW	P <sub>50%</sub> kW	A	cosphi	mm	DUTY CYCLE %
823016	230 1 ph	6300	2,5	13	2,3	25	0,9	2 + 2	1,5
IP	W <sub>H</sub> cm(L,W,H)	kg	BAR CODE	pz/pallet					
IP20	44 10 18,5	10,5	8004897465 65 4	30					