

MIG-MAG/FLUX/BRAZING welding machine with removable wire feeder, fit for use in the industrial field. Flexibility of use with a wide range of materials such as steel, stainless steel, high strength steels and aluminium. Characteristics: very strong * numerous steps for regulation of arc voltage * regulation of spot welding time * two positions for reactance * thermostatic protection. Thanks to the extensions (optional) it is possible to increase the working range between wire feeder and power source up to 10 meters. Complete with MIG-MAG welding accessories.



AUTOMOTIVE

INDUSTRIAL



Norms:	LVD: EN 60974-1	LVD: EN 50445	EMC: EN 60974-10						
CODE	V_{ph} V50/60Hz	A^{MIN}_{MAX} A	A^{MAX}_{40°C} A EN60974-1	A^{60%}_{40°C} A EN60974-1	V_o V	P^{60%}_{MAX} kW	cosphi	nr	ST mm
827004	230 / 400 3 ph	50 400	400 25 %	240	45,5	10 20	0,9	18	0,6 1,6
SS mm	AL mm	FX mm	BZ mm	IP	W_L^H_L mm(L,W,H)	kg kg	BAR CODE	pz/pallet	
0,8 1,6	0,8 1,2	1 1,2	0,8 1,2	IP22	945 565 830	104	8004897640 43 3	2	