



TECHNOMIG 225 PULSE 230V + ACC.

cod. 852026



Microprocessor controlled, single-phase, portable, fan-cooled, inverter welding machine for MIG-MAG (continuous and PULSED)/FLUX welding, brazing, MMA electrode and TIG DC-LIFT welding. The SYNERGIC operation allows efficient control in welding various materials according to different wire diameters and gas types. Particularly suitable for welding aluminium, galvanised sheets, high strength steels, stainless steel. Main features: 15 standard and possibility to store 10 personalized welding programmes * regulation of post gas, current up and down slope * choice of 2/4 times, spot operation * arc force, hot start, anti-stick devices * remote control connector * automatic torch recognition * checkcontrol at starting * storage on on-board E2PROM of the last 10 alarms * thermostatic, overvoltage, undervoltage, overcurrent protections * use with SPOOL GUN torch. Complete with MIG-MAG accessories.



AUTOMOTIVE

PROFESSIONAL



Norms: LVD: EN 60974-1 EMC: EN 60974-10

V _{ph}	A _{MIN}	A _{MAX}	A _{60%}	V _o	A _{60% MAX}	P _{60% MAX}	η	φ	ST
V50/60Hz	A	EN60974-1	EN60974-1	V	A	kW	n%	cosphi	mm
230 1 ph	5 200 DC	200 35 % DC	140 DC	65 DC	26 40	4 6	85	0,7	0,6 1
SS	AL	FX	BZ	MIN MAX E DC	IP	W	kg	BAR CODE	
mm	mm	mm	mm	mm		mm(L,W,H)	kg		
0,8 1	0,8 1	0,8 1,2	0,8	1,6 4	IP 23	505 250 430	26	800489772691 5	