

Medium frequency, direct current (MFDC) inverter technology, microprocessor controlled resistance (spot) welding machine with water-cooled clamp; suitable for body shop applications and industrial use. It gives excellent results also on high strength steel (HSS) and galvanised metal sheets. The digital, multifunction panel makes it simple to adjust spot-welding parameters automatically according to the chosen tool, the type of material and sheet thickness. Characteristics: 192 standard programmes and possibility of 240 customised ones * recognition of inserted tool * monitoring of mains voltage * automatic cooling control of machine, clamp and cables * regulation of approach, slope, welding and holding times * regulation in pulsed welding (pulse number and interval). Complete with water-cooled pneumatic clamp, water cooling unit, trolley and balancer.



AUTOMOTIVE

INDUSTRIAL



Norms:		LVD: EN 50063	EMC: EN 50240						
CODE	V _{ph} V50/60Hz	A _{OUT} A	V _o V	P _{MAX} kW	P _{50%} kW	φ cosphi	FL Hz	mm	daN
823075	400 3 ph	11000	14	75	25	0,8	2000	3 + 3	450
DUTY CYCLE %	IP	W _H cm(L,W,H)	kg	BAR CODE	pz/pallet				
5	IP22	105 63 105	170	8004897666 75 4	1				