



## DIGITAL MIG 330 230-400V

Microprocessor controlled, MIG-MAG/BRAZING synergic welding machine, with built-in 4 rolls wire feeder. It is particularly suitable for use in light metal works and body shop, for welding galvanised sheets, HSS high strength steel, stainless steel and aluminium sheets. The innovative SYNERGIC DIGIDESK technology allows for a rapid and easy setting of the welding programmes and grants always a high control both of the arc and of the quality of the welding. Characteristics: automatic setting of wire speed according to the features of the material being welded, the shielding gas and the wire diameter \* monitoring of power voltage supply \* 2/4 strokes, spot operations \* automatic torch recognition \* regulation of wire speed up slope, post gas time, wire burn-back time \* use with spool gun torch \* thermostatic protection. Complete with MIG-MAG welding accessories.



### AUTOMOTIVE



### PROFESSIONAL



### Technical Data

Standards:	LVD: EN 60974-1	LVD: EN 50445	EMC: EN 60974-10				
<b>CODE</b>	<b>V<sub>PH</sub></b>	<b>A<sub>MIN</sub></b>	<b>A<sub>MAX</sub></b> 40°C	<b>A<sub>60%</sub></b> 40°C	<b>V<sub>o</sub></b>	<b>P<sub>60%</sub></b> MAX	<b>A</b>
820030	V 50/60Hz 230 / 400 3 ph	A 40 320	A EN60974-1 300 25 %	A EN60974-1 215	V 41	KW 7,5 11	A 16 / 10
<b>cosphi</b>	<b>nr</b>	<b>ST</b>	<b>SS</b>	<b>AL</b>	<b>BZ</b>	<b>IP</b>	<b>W<sub>L</sub></b>
0,9	12	mm 0,6 1,2	mm 0,8 1,2	mm 0,8 1,2	mm 0,8 1,2	IP22	cm(L,W,H) 87 45,3 80
<b>kg</b>	<b>BAR CODE</b>	<b>z/ allet</b>					
k 81	800489764557 5	3					