



## SUPERMIG 480 230-400V

MIG-MAG/FLUX/BRAZING welding machine with 4 rolls, separate wire feeder, fit for use in the industrial field. Flexibility of use with a wide range of materials such as steel, stainless steel and aluminium. Characteristics: very strong \* numerous steps for regulation of arc voltage \* 2/4 strokes torch pushbutton selector \* regulation of spot welding time, wire speed up slope, wire burn-back 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.



### INDUSTRIAL



### Technical Data

Standards: LVD: EN 50445 EMC: EN 60974-10



822044



V 50/60Hz  
230 / 400  
3 ph



A  
50  
420



A EN60974-1  
420  
25 %



A EN60974-1  
300



V  
47



kW  
11  
19



cos phi  
0,9



nr  
24



mm  
0,8  
2



mm  
0,8  
2



mm  
0,8  
1,2



mm  
1  
2



mm  
0,8  
1,2



IP22



cm(L,W,H)  
94  
58  
128



k  
122



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