



IEC 974-1
EN 60974-1

MIG Impuls / MAG / MMA welding machines












Pulsed-MIG-Universal welding machines Pulsed MIG, MIG/MAG, MMA welding, electronic synergic control, remote control, programming for welding aluminium and stainless. Excellent characteristics for MIG welding and brazing, wires 0,8-1,2 mm. E-PULS Thyristor welding machine

Impuls 3000 - compact welding machine program control, liquid cooling

Impuls 4000 - welding machine with separate wire feeder, program control, liquid cooling

MIG 400 E PULS - thyristor welding machine with PULS control with separate wire feeder, powerful liquid cooling with centrifugal pump

Special design: MIG 400 E PULS with 2 wire feeders WF41C (WF41C-duplex for all power sources.) MIG-thyristor welding machines are available in 500 A and 600 A version.

	IMPULS 3000 CW	IMPULS 4000	MIG 400 E PULS
Art.-Nr.	053000-P-W	054000P-W	05400-P
	400 V, 50/60 Hz	400 V, 50/60 Hz	400 V, 50/60 Hz
	15 - 300 A	20 - 400 A	40 - 400 A
	20 AT	25 AT	25 AT
	300 A - 60 % 250 A - 100 %	400 A - 60 % 300 A - 100 %	400 A - 40 % 300 A - 80 %
	23	23	23
	●	●	●
	●	●	●
	●	●	analog
	●	●	●
	950 x 380 x 880	950 x 380 x 880 550 x 230 x 450	950 x 380 x 880 550 x 230 x 450
	95	125 + 18	150 + 18