

## MIG 450 C-4 MIG 450 C-w

MIG/MAG-compact welding machine for steel, stainless-steel and aluminium



**MIG 450 C** is a welding machine with a very good cost/ performance ratio and excellent welding properties. The welding machine has a technical complete equipment, easy to use, robust and reliable. It can be used for all gas mixtures,  $CO_2$  and argon. MIG 450 C-W is built with liquid cooling unit inside.

delivery option:	MIG 450 C-4 MIG 450 C-W	air cooling liquid cooling
technical data	MIG 450 C-4 (article no. 05454-L) and MIG 450 C-W (article no. 05454-W)	
Mains voltage:	3x400 V - 50/60 Hz	
Fuse rating:	32 AT	
Welding output:	40 - 450 A	
Ratings:	450 A / 40%	
	400 A / 60%	
Voltage control:	20 steps	
Methods of welding:	continuous; spot welding,	
	soft wire start, burn back control, 2/4-Takt	
Wire drive system:	4-rolls ø 37 mm	
Wire diameters:	0,6 - 1,2 (1,6) mm	
Wire reels:	D/K 200 – 300 (5-15 kg)	
Weight:	146 kg	
dimensions:	950x360(485)x840 mm	
MIG 450 C-W	liquid cooling system WK5 inside	
Weight:	156 kg	
Norm:	EN 60974-1	
Protection class:	S	
Option:	digital instruments V/A, with memory	
	Synergic control	

producer:

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