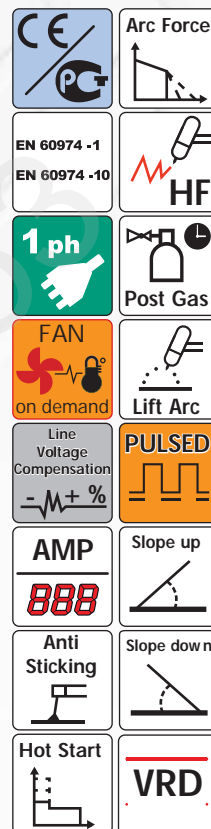


## COMPACT 220 AC/DC Welding Inverter



Optional code 99810014  
Manual Remote Control








Optional code 99810015  
Foot Remote Control

Water cooling ready  
version code 99805969



Water cooler 99490015  
Trolley 99900154

Single-phase welding inverter designed to guarantee excellent welding qualities and be reliable and simple to use for TIG welding using direct or alternate current and for welding all commercial coated electrodes. An easy to read control panel simplifies choice between the various types of welding (STICK, TIG DC PULSATED SLOW/FAST and TIG AC) and regulation of the various current parameters, WELDING, BASIC, PEAK, pulsating times, slope up, slope down and post gas. The balancing function enables the ratio between penetration and cleaning of the weld pool to be regulated. Ideal for use in industry, on steel structural work, aluminium automation, etc.

COMPACT 220AC/DC				
	(1 ph)	230V 50/60Hz		
		MMA	TIG DC	TIG AC
Power 60%	KW	3,8	3,8	3,8
Uo	V	70	70	70
Amp. Min - Max	A	20 ÷ 200	5 ÷ 200	10 ÷ 200
Amp. 60974-1	A	40% 200	40% 200	40% 200
		60% 160	60% 160	60% 160
		100% 125	100% 125	100% 125
Ø E	mm	1,6 ÷ 5	-	-
Electrode type		6013-7018	-	-
Insulation	-	H		
Protec. Degree	-	IP22S		
	mm (LxWxH)	520X255X410		
	mm (LxWxH)	460X305X660		
	kg	21		
Cod. 	N°	99805954		