



Inverter, compressed air plasma cutting system with high frequency HF striking of pilot arc. Allows a rapid, distortion-proof cutting of all conductive materials such as steel, stainless steel, galvanised steel, aluminium, copper, brass, etc. Possibility to use long nozzles. Characteristics: reduced weight and dimensions * possibility to cut on grids with automatic restart of pilot arc * warning led for torch under voltage, air fault, protections * control of torch cooling * visualization of air pressure * storage on on-board E2PROM of the last 10 alarms * thermostatic, overvoltage, undervoltage, overcurrent, torch shortcircuit, phase failure protections. Complete with torch.



PROFESSIONAL



Norms:		LVD: EN 60974-1		EMC: EN 60974-10					
CODE	V _{ph} V50/60Hz	A _{MIN} A _{MAX} A	A _{MAX} 40°C A EN60974-1	V _o V	A _{MAX} A	P _{MAX} kW	η n%	φ cosphi	MAX mm
815518	400 3 ph	20 90	90 40 %	480	25	12	80	0,7	30
L/min	bar	IP	W _H L cm(L,W,H)	kg	BAR CODE				
200	4+5	IP23	50,5 25 43	30	8004897425 46 7				