



Chopper, 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, aluminium, copper, brass. Possibility to use long nozzles. Characteristics: 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 of the last 10 alarms \* thermostatic, overvoltage, undervoltage, overcurrent, torch shortcircuit, phase failure protections. Complete with torch.



**INDUSTRIAL**



Norms:		LVD: EN 60974-1		EMC: EN 60974-10					
CODE	V <sub>ph</sub> V50/60Hz	A <sub>MIN</sub> A	A <sub>MAX</sub> A EN60974-1 40°C	V <sub>o</sub> V	P <sub>MAX</sub> kW	η n%	cosφ cosphi	mm <sub>MAX</sub> mm	L/min
815870	230 / 400 3 ph	20 160	160 40 %	260	25	86	0,9	45	200
bar	IP	cm(L,W,H) W <sub>H</sub>	kg	BAR CODE	pz/pallet				
4+5	IP22	84 45,3 80	123	8004897862 30 9	3				