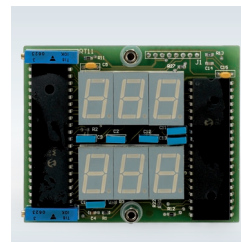




CONTROL PANELS

1. Electronic Welding Current Adjustment through easy-to-set calibrated output knob
2. Adjustable Arc Force
3. Adjustable Hot Start
4. CD 3 remote control connector
5. Thermostatic protection LED
6. MMA / TIG / Gouging Process switch (special version)

TECHNICAL DATA	ARCTRONIC		
		426	626
Three phase input 50/60 Hz	V $\begin{matrix} +10\% \\ -10\% \end{matrix}$	230/400	230/400
Input Power @ I ₂ Max	kVA	32,5	47,4
Delayed Fuse (I ₂ @ 100%)	A	50/32	80/45
Power Factor / cos ϕ		0,70/0,80	0,75/0,80
Open circuit voltage	V	64	64
Current range	A	5 - 400	5 - 600
Duty cycle at (40°C)	A 100%	220	330
	A 60%	290	430
	A 35%	400	600
Electrodes	\emptyset mm	1,6 - 8	1,6 - 8
Standards		EN 60974-1 • EN 60974-10	
Protection Class	IP	23 S	23 S
Insulation Class		H	H
Dimensions	\nearrow mm	1260	1260
	\rightarrow mm	730	730
	\uparrow mm	615	615
Weight	kg	147	196



OPTIONS

- Digital Ammeter/Voltmeter with hold function of the last welding parameter
- 48V auxiliary socket up to 1500 W

ACCESSORIES

- CD 3 remote control with cable from 8 up to 50m
- Polarity changeover



Other voltages available on request

These power sources are built for industrial environment use. EMC (CISPR 11): class A

