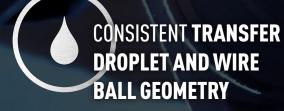
SIMPLY WELDING. WELDING POWER SOURCES

For over 60 years, our engineers have been developing MIG / MAG / TIG welding power sources for manual or automatic arc welding. Continuously developed for efficient production.













Panasonic BUSINESS

Tel.: +49(0)2131/60899-0 Fax: +49(0)2131/60899-200

robots@eu.panasonic.com www.panasonicrobotics.eu SIMPLY WELDING.
WELDING
POWER SOURCES



Panasonic

BUSINESS

www.panasonicrobotics.eu

SIMPLY WELDING. WELDING POWER SOURCES

If your quality requirements are very high, our power sources are the right choice. Matured, worldwide tried and tested and very easy to use. Together with our robots, all welding parameters can be accessed very simply via the robot hand-held programming device



TECHNICAL SPECIFICATIONS.

Charles (DC-WIG AC/DC-WIG 300A		MAG / MIG 350A		MIG / MAG 400A	MIG / MAG 500A
	19.95 (19	0 5 5	Name of the second seco			Prinsonic, II TO-MONEY At control that beau
MODEL	YC-300 BZ3	YC-300 BP2	YD-350 GB2	YD-350 GE2	YD-400 VP1	YD-500 AF2
INPUT VOLTAGE (V AC / HZ)	400 / 50 (60)	200 / 50 (60)	400 / 50 (60)	400 / 50		400 / 50 (60)
INPUT POWER (KVA)	10,5	11	18	20		28
OUTPUT (A)	4-300	AC / DC 300	30-350	30-350		40-500
OUTPUT Voltage (V)	DC22 (WIG / TIG)	DC22 / AC 22	12-31,5	12-31,5		16-39
DUTY CYCLE	40 %	40 %	60 %	60 %		500A / 100 %
CO ₂	-	-	•	•		•
- MIG	-	-	•	•	CURIOUS?	•
PULSE MIG	-	-	-	•	John Collins	•
MAG	-	-	•	•	PLEASE TALK	•
PULSE MAG	-	-	-	•	TO US!	•
TIG DC	•	•	-	-		-
AC-, DC-, MIX-TIG	-	•	-	-		-
TIG PULSE	•	•	-	-		-
HF IGNITION	•	•	-	-		-
DIMENSIONS (MM)	380 X 510 X 410	380 X 510 X 656	380 X 510 X 494	380 X 510 X 570		440 X 585 X 945
WEIGHT (APPROX)	36	59	48	66		122

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ALL POWER SOURCES
ARE ALSO FULLY CAPABLE
OF, AND EQUIPPED FOR,
MANUAL WELDING