

## AR130 - Triple Power Supply

section	1	2	3
output voltage (V)	0 ÷ 30 Vcc	0 ÷ 30 Vcc	4,5 ÷ 6 Vcc
output current (A)	0 ÷ 2,5 Amp	0 ÷ 2,5 Amp	0 ÷ 10 Amp
current continuous service to the maximum voltage(A)	1,5 Amp	1,5 Amp	6 Amp
digital output meter	3digitV/A		
input voltage	230 Vca ±10%50Hz		
operating temperature	-10C° ÷ +45C°		
mains protection	Fuse		
output protection	electronic		
output stability	± 0,1V	± 0,1V	± 0,15V
ripple	3mV	3mV	5mV
main-output insulation	V=2,5V1' R >100Mohm		
dimensions: (w, h, d)	338, 125, 325 mm		
weight	9 Kg		



The 'PROFESSIONAL' power supplies to variable voltage are the ideal combination for use in electronic workshops, plates repair in the information technology sector, teaching and servicing.

-Particularly suitable for feeding apparatuses to non-standard voltage.

-Series or common-zero connection options.

-Adjustable output voltage.

-Protection against short circuits and overloads by means of current limitation, adjustable from zero to I max.

-Display of voltage or output current on high brilliance ½ inch display unit.

-Facility for constant current operation, important when recharging storage batteries.

-Constructed with discrete components and standard integrated circuits in order to facilitate servicing. Metal case with epoxy resin finish.