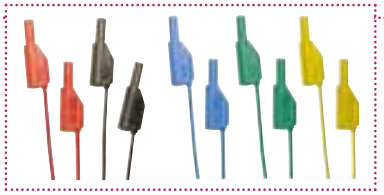
Stabilised power supplies

AX 503

*Very light and sturdy, the **AX 503, AX 502** and **AX 501** power supplies - 3, 2 and 1 channel models respectively - offer electronic current limitation in the event of overloads and overheating. The outputs have dual insulation in relation to the mains by means of double-well safety terminals, even for the earth socket.*
Thanks to their technology, they also give out extremely low emissions.

Specifications	AX 503	AX 502	AX 501
Technology	Linear		
Display	Green and red LED's - 3 digits		
Outputs	2 x (30 V / 2.5 A) 1 x (2.7 to 5.5 V / 5 A)	2 x (30 V / 2.5 A)	1 x (30 V / 2.5 A)
Output coupling	Series or parallel		
Tracking	Yes ("track" mode)		
Specifications	Electronic protection against short-circuits, overloads and overheating. Output double insulated from mains. Toric transformers (no forced ventilation and low emissions). Two-pin safety terminals		
IEC 61010 -1 Safety	Cat.I, 100 V - Mains supply: Cat. II, 300 V		
Power supply	110, 230 V		
Dimensions	120 x 225 x 270 mm		
Weight	6 kg	4.5 kg	4 kg
Warranty	3 years		
Accessories included	1 mains lead, 1 user's manual		
Order reference	**AX0503-CFG**	**AX0502-CFG**	**AX0501-CFG**

Optional accessories:
Test accessories p 31 to 33



MTX / AX sets complete with four measurement instruments for the laboratory (please consult us for order references):

MTX set 1: one MTX3252-M oscilloscope, one SX-METROK/B software, one MX3240 generator, one MTX3250 multimeter and one AX0503A power supply. Each of the instruments comes with its usual accessories, see respectively pages 9; 14; 15; 16 and 18

MTX set 2: one MTX3252-C oscilloscope, one SX-METROK/B software, one MX3240-P generator, one MTX3250-A multimeter and one AX0503A power supply. Each of the instruments comes with its usual accessories, see respectively pages 9; 14; 15; 16 and 18

MTX set 3: one MTX3252-C oscilloscope, one SX-METROK/B software, one MX3240-P generator, one MTX3250-A multimeter and one AX0503A power supply. Each of the instruments comes with its usual accessories, see respectively pages 9; 14; 15; 16 and 18

Downloadable detailed product sales brochures are available free of charge at: www.chauvin-arnoux.com