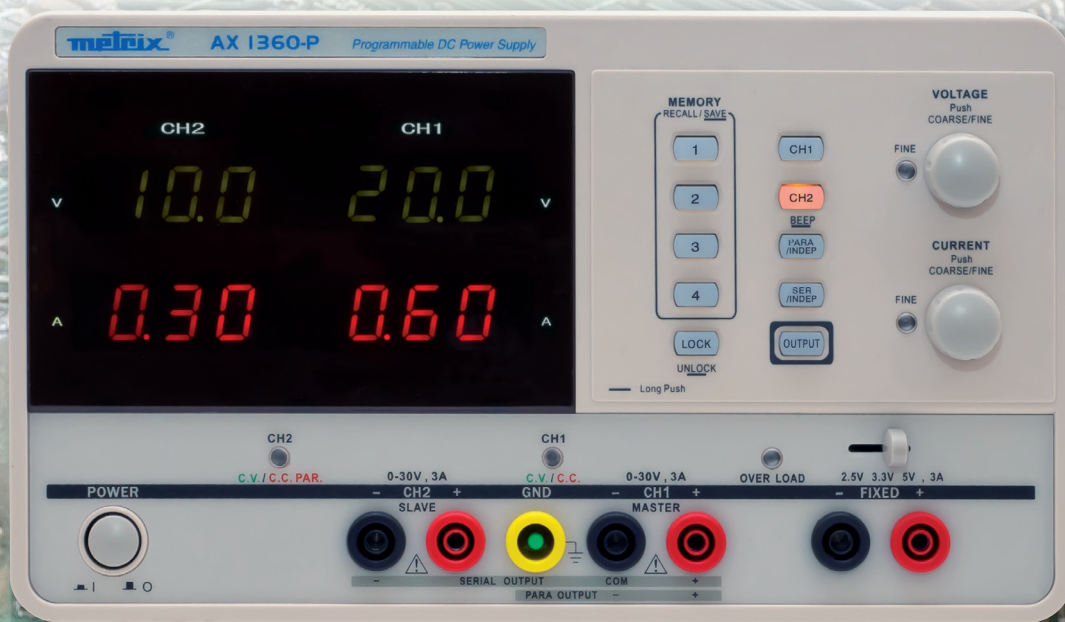


# Performance and Simplicity at the Best Price!



- ✓ **2 adjustable outputs (0-30 V) and 1 selectable fixed output (2.5 V / 3.3 V / 5 V)**
- ✓ **Bright 3-digit colour display of currents and voltages simultaneously**
- ✓ **Simpler use thanks to cordless series or parallel connection**
- ✓ **Faster work with 4 stored configurations available for recall on front panel**
- ✓ **High stability and low drift over time in all modes**
- ✓ **Protection against overvoltages, heating and short-circuits**
- ✓ **Ventilator control according to power output**
- ✓ **USB communication**

A Brand of

# AX 1360-P Programmable Controlled Power Supply

Programmable controlled power supplies are widely used in Research and Development and Test laboratories, electrical and electronic product manufacturing, education, etc.

The AX 1360-P is simple to use, allowing you to change from series to parallel connection by simple selection, without moving any leads. The power supply then switches automatically between the 2 modes.

TECHNICAL SPECIFICATIONS		AX 1360-P	
Number of outputs		3	
<b>VOLTAGE CONTROL</b>			
Output 1		0 – 30 V	
Output 2		0 – 30 V	
Output 3		2.5 V / 3.3 V / 5 V	
<b>CURRENT CONTROL</b>		<b>INDEPENDENT</b>	<b>PARALLEL</b>
Output 1		5 A	6 A
Output 2		5 A	10 A
Output 3		3 A	-
<b>ACCURACY</b>			
Voltage		±(0.5 % reading + 2 digits)	
Current		±(0.5 % reading + 5 digits)	
<b>RESOLUTION</b>			
Voltage		10 mV (0 to 9.99 V) – 100 mV (10 to 30 V)	
Current		10 mA	
<b>RIPPLE AND NOISE</b>			
Voltage		< 1 mV RMS	
<b>TEMPERATURE COEFFICIENT</b>			
Voltage		< 300 ppm/°C	
<b>ON-LOAD</b>		<b>INDEPENDENT AND PARALLEL</b>	
Voltage control		< 0.1 % + 5 mV	
Current control		< 0.2 % + 3 mA	
<b>PROTECTION</b>			
Short-circuits		Current limitation and visual indicated by red LED	
Overcurrent		Fuse	
<b>“SAVE/RECALL” FUNCTION</b>			
No. of stored configurations		4	
<b>TECHNICAL SPECIFICATIONS</b>			
Display		Digital with LEDs – Simultaneous voltage and current in colour	
Current and voltage adjustment		Output 1 and 2 by potentiometers, Output 3 by switch	
Interface / Software		USB / Drivers LV and LW	
Mains power source		220 V / 50 Hz – 60 Hz	
Safety / Protection		IEC 61010-1 / Fuse	
Mechanical specifications		Dimensions: 310 x 250 x 150 mm – Weight: 7.5 kg	
Warranty		1 year	

## State at Delivery

**AX1360-P** : 1 programmable power supply, 1 power cable, 1 USB cable, software on CD Rom and an Operating Manual.

Reference to order: **AX1360-P**



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